

Administrative Office of the Courts

DRAFT DATA EXCHANGE SPECIFICATIONS SET TWO, VERSION 1.0

MARCH 9, 2005



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MTG

Consultants

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INTRODUCTION

I. Introduction

The Judicial Council of California's strategic plan outlines the long-range vision for the state's judicial systems and the strategic goals that will help manifest that vision. The sixth goal of the plan states:

Technology will enhance the quality of justice by improving the ability of the judicial branch to collect, process, analyze, and share information and by increasing the public's access to information about the judicial branch.

In an effort to achieve that goal, the Administrative Office of the Courts (AOC) has undertaken a series of strategic IT projects, one of which is judicial system data sharing. In 2003, the AOC focused on developing data exchange standards for six criminal exchanges that included data content, business rules, and eXtensible Markup Language (XML) schema definitions based on national standards. The AOC's objective in doing so was to standardize these exchange conversations between the courts and their partners, thereby lowering the cost while providing better access to judicial information.

In 2004, the objective is to build on the previous work centered on criminal data sharing by defining draft specifications for a standard set of exchanges that cover the priority criminal data exchanges between the courts, their justice partners, and the public. The focus of effort will be on defining the data content requirements, data-related business rules, and high-level exchange business rules that govern the selected exchanges and on developing the associated Global Justice XML Data Model (GJXDM) -conformant XML schemas.

A. Document Objectives

This document, *Draft Data Exchange Specifications Set Two, Version 1.0*, is the eighth and final deliverable defined within the current Data Exchange Specifications (DES) initiative. This is the fourth iteration of a document that will define the second set of exchanges that were selected during the Criminal and Traffic Exchange Priorities Workshop held on June 10, 2004.

This document contains the following primary pieces:

- Exchange Overview This section provides a summary discussion of each group of exchanges, along with diagrams that illustrate the business process models and high-level business rules governing each exchange scenario.
- Logical Models These high-level models illustrate how the functional components of each exchange fit together, providing an overview about the content and data relationships incorporated into each exchange.

- Functional Data Content The DES data dictionary provides an alphabetical list of all of the functional content that has been defined for the Set Two specifications. In addition, specific data content, along with mandatory and optional data elements, is provided for each exchange scenario. Finally, the complex elements used to standardize and streamline the development of individual exchanges are presented.
- Application of GJXDM This section presents a more detailed review of how the GJXDM is used to develop each exchange, including spreadsheets that define the full GJXDM schema path, mapping notes, and type inheritance notes (if necessary) for each element in each exchange.
- Document Schema Diagrams These technical models provide a visual representation of the schema organization defined in the GJXDM mapping documents, illustrating how the principal GJXDM components will be used to assemble the XML documents associated with each exchange. These models will facilitate review of the schema content and will also serve as a guide for the XML development efforts planned for Version 1.0.
- Draft XML Schemas Presented as separate Zip files, these compressed files contain the XML code and other artifacts that define the technical GJXDM information exchange packages (GIEPs) for a representative sample of exchanges.
- Glossary of Terms The glossary is a compilation of the terms used throughout the document and can be found in Appendix A.
- Issues List Divided by exchange categories, the document presented in Appendix C describes any remaining open issues that will need to be addressed in the future by other bodies and provides a record of the work group's decision process for closed items.

B. Scope

This document presents draft requirements for the following exchanges:

- *Application for Warrant* Describes the affidavit for arrest warrant that is filed with the court.
- Warrant Recall Contains the notification from the court to local law enforcement that a previously issued arrest or bench warrant has been canceled.
- Warrant Certificate of Service Provides the declaration from law enforcement to the court that an arrest or bench warrant has been served.
- Booking Information Contains the arrest, charge, and person descriptor information that is collected when an individual is booked by a local detention facility on a warrant or a criminal complaint.

- *Custody Status* Provides information regarding individuals currently in custody, especially those who will be transported from law enforcement custody for court appearances.
- Custody and Release Orders Defines the orders from the court to the detention facility directing that an individual be released from or remanded to custody.
- Collections Referral Summarizes accounts receivable information that is referred by the court to county, state, or private vendors for collection.
- *Payments* Contains the payment summaries to the court from outside agencies that are used to update case records.
- Interactive Voice Response/Interactive Web Response (IVR/IWR) Defines the transactions between the IVR/IWR application and the court that enable the public to resolve minor offenses over the telephone or online.

C. Background

This subsection discusses the activities undertaken to develop the 2003 *Draft Technical Standards* for *Data Exchange* and 2004 *Draft Data Exchange Specifications, Set One* that are the foundation of the current effort. This work effort can be divided into the following steps:

- Identified Target Information Exchanges The analysis of information exchanges for this project started with data from established models developed both within California and nationally. In 2003, systematic evaluation criteria were applied to select six highest-priority exchanges for further analysis; the *Draft Technical Standards for Data Exchange*, published in 2003, provided detailed information about Arrest and Bench Warrants, CHP Citations, Criminal Complaint, Court Calendar, Judgment and Sentence Order, and Register of Actions. In 2004, the review process was repeated to identify the remaining criminal and traffic information exchanges that were candidates for standardization. During the June 10 Exchange Priorities Workshop, a work group comprising the California Case Management System (CCMS) V2 courts and Data Exchange Standards Work Group selected the final list of exchanges that will be included in this project. The first set of exchanges was documented in the *Draft Data Exchange Specifications, Set One* that was released November 1, 2004; the second set of exchanges is addressed in this document.
- Established a Project Work Group A Data Exchange Standards Work Group was convened and tasked with defining the standard content, dimensions, and business rules of the target exchanges. In 2003, the work group consisted of representatives from the Superior Courts of Alameda, Contra Costa, Orange, Sacramento, San Bernardino, Santa Barbara, and Ventura Counties, along with representatives from the AOC and MTG Management Consultants, L.L.C. The work group membership was expanded in 2004 to include members from the

Superior Courts of Fresno, Los Angeles, Marin, San Diego, and San Luis Obispo Counties, as well as subject matter experts from the judicial branch.

- Defined Functional Data Content and Exchange Business Rules A standard set of data content and the detailed business rules describing the high-level application logic requirements, including required and optional data elements, for the six exchanges was collected by work group members. This information was compiled, reviewed, and validated with local justice partners through several review cycles.
- Developed XML Schema Documents Using the Justice XML Data Dictionary Three iterations of the XML schema that provide the technical structure for the data exchanges were developed during the course of the project. Exchange data content was mapped to the organization and naming conventions described in the GJXDM Initial Operating Release 3.0, and local extensions (XML types and elements created as part of this effort) were developed when necessary.
- Solicited Additional Court Review and Comment Outside of the Project Work Group The exchanges were reviewed by justice partners and other courts from several different perspectives, resulting in clarification to the scope of the exchange scenarios, adjustment of some business rules, and additional functional content.

D. Approach

This subsection discusses the project approach that will be used to define the data content, business rules, and technical documentation for the exchanges selected for the Set Two specifications.

Data Exchange Standards Work Group. Subject matter experts from the courts and the AOC that participated in the Set Two work group are listed in the table below.

Court	Representative
Alameda	Ms. Althea Lowe-Thomas, Assistant Trial Court Administrator
Contra Costa	Ms. Sue Haro, Court Services Coordinator
Fresno	Ms. Pamela Sue Anderson, Senior Systems and Procedures Analyst
	Ms. Dawn Diestelkamp, Director of Technology
	Ms. Deborah Lucas, Senior Systems and Procedures Analyst
Los Angeles	Ms. Janice Teramura, Assistant Deputy Director
Marin	Ms. Karen Richardson, Assistant Court Executive Officer
Orange	Mr. Allen Jensen, Senior Systems Programmer Analyst/Webmaster
	Mr. Stuart Marsh, Technical Architect
Sacramento	Ms. Phyllis Duarte', Deputy Clerk IV

Court	Representative
San Bernardino	Mr. Thomas Berger, Court Systems Analyst II
San Diego	Mr. Michael Johnson, IT Consultant
San Luis Obispo	Mr. David Naccarati, Court Analyst II
	Ms. Cherree Shannon, Court Management Analyst III
Santa Barbara	Mr. James Brock, IT Director
Ventura	Mr. Richard Cabral, Collections Manager
	Ms. Linda Finn, Deputy Executive Officer
Administrative Office of the	Ms. Jessica Lee, Collections Project Manager
Courts	Mr. Richard Kai, Assistant Director, Trial Court Financial Services

DES Project Method. Lessons learned during the development of the Set One exchanges resulted in a top-down design approach for Set Two. This process focused first on the documentation of the high-level data models, including the functional content and business rules. Technical development, including GJXDM mapping and XML document design, occurred only after the work group finalized the logical requirements for each exchange.

The development of this project followed a collaborative process that engaged the work group through a series of conference calls and document review. Initially meeting as a whole, the work group divided into smaller teams that each focused on one of the following functional areas:

- Booking and Custody.
- Collections, Payments, and IVR/IWR.
- Warrants.

Each group followed a structured process to identify source materials, determine the scope of the information exchange, develop use cases describing the business rules associated with each exchange, and define the functional data content used in each exchange. These efforts resulted in the first iteration of the deliverable, Version 0.1, published November 29, 2004.

The Version 0.1 exchange scenarios and data content were refined during a 2-day, face-to-face workshop that was held in San Francisco on December 8 and 9, 2004. Meeting first in small groups and then as a whole, the work group reviewed and clarified the scope, high-level design, and functional content of the exchanges. In addition, research performed after the workshop identified additional court rulings and branch policies affecting these exchanges that were incorporated into Version 0.2 of the deliverable, published December 30, 2004.

The work group members met with their interested court colleagues and justice partners to review and validate the work flow models, data content, and business rules defined in the Version 0.2 exchange scenarios. This process also included a review of other related exchange specifications, such as the Arrest Warrant System (AWS) Version 1.6 created for the Superior Court of California, County of Alameda, and updated Franchise Tax Board (FTB) Court-Ordered Debt Collection Program exchange rules. Information uncovered during this review cycle, such as more detailed data content, clarified rules specifying required and optional elements, and revised GJXDM mapping, was incorporated into Version 0.3 of the deliverable, published February 9, 2005.

The last phase of the project pursued a two-pronged approach. First, the work group members continued to meet with their colleagues and exchange partners to review and validate logical and technical requirements defined for these exchanges. Input was also solicited from other interested parties, especially the FTB. Second, detailed XML information exchange packages for a representative sample of the exchanges were constructed. This work is incorporated in this document, *Draft Exchange Specifications Set Two, Version 1.0*.

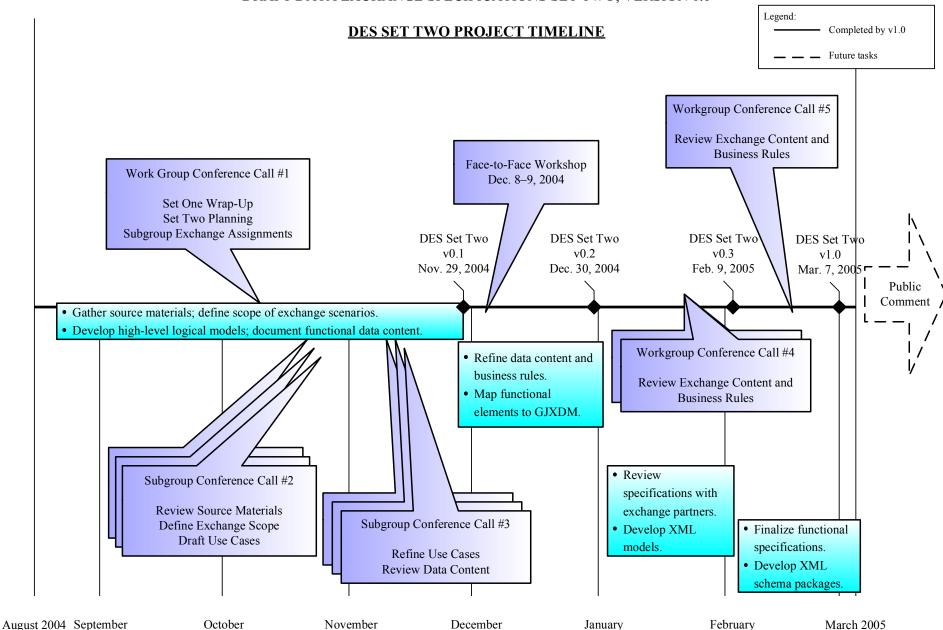
Exhibit I-1 provides a graphical illustration of the project timeline; solid lines document the work that has been completed as part of this project. Dotted lines illustrate some of the next steps that will occur in the future.

Next Steps. These specifications are scheduled for at least one round of public review through a formal invitation to comment on the California Courts Web site. In addition, they will be validated and refined during the development of information exchanges between the courts and justice partners transitioning to CCMS and utilizing the Integration Services Backbone (ISB). Finally, changes and remaining open issues that have been identified with either the Set One or the Set Two specifications will be tracked through an ongoing issues log.

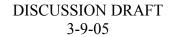
E. Organization

The remainder of this document is organized under the following headings:

- Key Decisions and Implications
- Exchange Overview
- Logical Models
- Functional Data Content
- Application of GJXDM
- Document Schema Diagrams



- Information Exchange Package Configuration
- Draft XML Schemas



KEY DECISIONS AND IMPLICATIONS

II. Key Decisions and Implications

This section of the report documents the key decisions made to date that have framed the mapping and development effort, as well as the implications of these decisions that will affect the future tasks of the project. This section is largely repeated from the *Draft Data Exchange Specifications, Set One* document, but it is provided in order to give context for the exchange development process that will occur in Set Two

The analytical process of mapping DES data content to GJXDM raised a number of business process questions where the intended use, value, and/or definition of the data required additional clarification. The decisions made to date are:

- GJXDM 3.0 will be used as the primary standards source for element mapping and schema design. It was decided that the DES project will fully embrace the most current major release version of the national standard for XML-based justice information sharing, presently GJXDM 3.0. Every effort was made to use existing GJXDM elements; any elements not defined within GJXDM 3.0 were defined with a naming convention that is consistent with the GJXDM 3.0 specification.
 - » Implication Because GJXDM 3.0 is still an initial release, it can be anticipated that it will continue to evolve over time as it is more fully tested and implemented in operational settings. Data mappings and XML schema defined by the draft specifications may need to be updated as new versions of the GJXDM are adopted and implemented by the judicial branch.
- Mapping decisions and techniques will be used consistently across all exchanges. Standard elements, such as Address, Charge, Court, and Telephone, will always be defined in the same way. In addition, a standard schema structure will be used whenever the same GJXDM type is used to represent different connotations.
 - » Implication The dictionary and schemas will need to change as business requirements and data content rules are adjusted by domain experts, when GJXDM definitions/context are more clearly defined, and as the schemas are tested and implemented. In addition, changes to element names and data requirements identified during the development of the Set Two exchanges may require revisions to the exchanges defined in Set One.
- Clarity and precision will take precedence over expediency and simplicity. Explicitly named elements and attributes will be used to ensure that unambiguous definitions are defined within the specifications.

- Exchange data content and business rules will be defined as broadly as possible. An allinclusive set of predefined elements was developed to provide an approved list of options that would streamline the development of each local implementation. In addition, every effort was made to define elements that support every possible scenario within a given exchange. It is important to note that while each element was defined as either "required," "optional," or "not used," these specifications are intended to be viewed as recommended guidelines rather than mandated requirements.
 - » Implication Each local implementation effort will need to make final decisions about specific local policies and application logic governing information exchanges, including what information would be sent and when partners would receive the information.
 - » Implication While every effort will be made to incorporate collective best practice standards for each exchange, elements such as person descriptors, prosecutor names, vehicle information, and most address information will be defined as optional if this information will not always be available. Supplemental business rules and exceptions to the norm will be captured in the specifications worksheet under the "Notes" column.
- Field lengths have been determined subjectively. The field lengths defined in these specifications are default "placeholder" values, since final requirements about field lengths cannot be determined until implementation, when the specific capabilities of the court and partner application systems are known.
 - » Implication While the specifications will continue to define field lengths, individual element requirements will ultimately be dictated by exchange implementation specifications.

EXCHANGE OVERVIEW

III. Exchange Overview

This section presents the high-level view of each exchange by discussing its function and role in the justice information exchange process, including illustrations of the business processes surrounding the exchange, thereby setting the stage for the detailed data content that will be discussed in later sections. In addition, any further information about scope and content decisions that have been made during the development of the exchange scenarios is recorded here.

The following dimensions have been defined for each exchange scenario, with the exception of the interactive, transaction-based IVR/IWR events that were instead more succinctly illustrated with a flowchart and summary information table:

- *Process Narrative* A brief overview of the exchange scenario.
- Sending Agency The agency initiating the exchange. Typically, this organization also represents the originator of the exchanged information.
- *Initiating Event* The unique event that triggers the exchange. Events, which often represent a decision point, are slices in time and occur in an instant, several hours, or several days at the most.
- Prerequisite Documents External information, or documents, not already held by the sending agency needed to complete the exchange. This could be a paper or virtual document that includes one or many data elements. Prerequisite documents have only been defined for those exchanges initiated by the court.
- Conditions The conditions of an exchange defining the business rules that must be met for the exchange to occur. Each exchange may have multiple conditions or may be unconditional. When multiple conditions exist, each condition must be met for the exchange to occur. Should any of the conditions not be met, that specific exchange will not occur.
- Receiving Agency The agency receiving the exchange.
- Subsequent Event The next action taken by the recipient of the information exchange.
- *Transferred Documents* The physical document, or logical grouping of data, that is being transferred within the exchange.

By first understanding a high-level view of these information exchanges, one will be better prepared to interpret the detailed business rules presented in this section

A. Warrants (Application, Recall, Certificate of Service)

These exchanges complete the exchange cycle that was begun with the Arrest and Bench Warrants defined in the Set One exchanges, and focus on the interactions needed to initiate, update, and recall warrant records. Two categories of warrant activities have been excluded from these scenarios:

- Warrant actions that are solely the responsibility of law enforcement, such as updating paper copies of the warrants when the court issues a recall or reinstating a warrant that has been served to the wrong person, will not be defined in these specifications.
- Probable Cause for Arrest (Ramey), Search, and Witness Warrants have been excluded from all warrant exchanges due to their special handling requirements and low volume.

The following exchange scenarios will improve communication between the courts and law enforcement while reducing the costs of administering these high-volume, high-demand activities.

■ Application for Warrant — This exchange represents the affidavit for arrest warrant where justice agencies file a document with the court certifying the probable cause for arresting an individual. The declaration for bench warrant activity has been eliminated from this scenario because it always originates within the court. Finally, while it is acknowledged that the Application for Warrant exchange is not commonly automated at this point in time, it was included here to provide a complete set of data for the entire warrants cycle.

Figure 1 illustrates the business process model for this exchange.

Probable Cause Determined

Probable Custody?

N

Affidavit for Arrest Warrant Review

Figure 1 – Application for Warrant Business Process Model

■ Warrant Recall – This exchange combines the arrest warrant recall and bench warrant recall into a single exchange, given that the content and dimensions of both are identical. These exchanges are good candidates for standardization because of their high volume, high demand, and positive impact on public safety, and an automated exchange will help ensure that

courts can instantaneously and confidently recall the warrants they issue. Regardless of the type of warrant being recalled, this exchange only includes a single scenario – the warrant has been canceled by the court.

Figure 2 illustrates the business process model for this exchange.

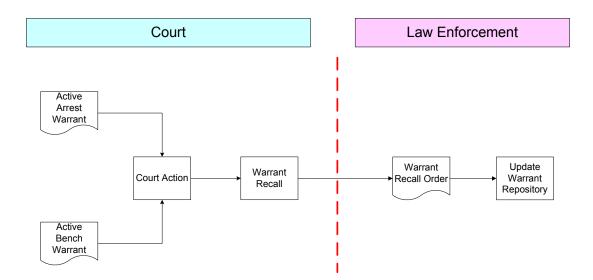


Figure 2 – Warrant Recall Business Process Model

■ Warrant Certificate of Service – This exchange is used by the administrator of the local warrants repository, typically the county sheriff, to report back to the court when a warrant has been served. It was added to the original list of exchanges during the Version 0.1 analysis process because it is part of the CCMS V2 data exchange that will be implemented in the Superior Court of California, County of Alameda.

Figure 3 illustrates the business process model for this exchange.

Court Law Enforcement Active Arrest Warrant Warrant Warrant Arrest on Certificate of Status Warrant Service Updated Active Bench Warrant

Figure 3 - Warrant Certificate of Service Business Process Model

Detailed dimensions of the scenarios involving these warrant exchanges are defined below.

WAR1 - Prosecution Sends Arrest Warrant Application to Court

Process Narrative

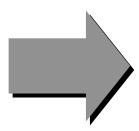
Warrants generated by the courts (such as a FTA bench warrant) are not included in this exchange; the exchange is focused on incoming-to-court transactions, not within-court transactions.

Sending Agency

Agency Prosecution

Initiating Event: Charges have been filed

Prerequisite Document(s):



Receiving Agency

Agency Court

Subsequent Event: Warrant Review

Transferred Document(s

Arrest Warrant Application (WAR1)

Conditions:

If subject is an adult.

If subject is not in custody.

If probable cause to issue arrest warrant.

If charges filed.



WAR2 - Court Sends Warrant Recall to Law Enforcement

Process Narrative

The court notifies law enforcement when an active arrest or bench warrant has been recalled or cancelled by the court.

Agency: Court Initiating Event: Warrant Recall Prerequisite Document(s): Transferred Document(s): Order to Recall Warrant (WAR2)

Conditions:

If subject has an active arrest or bench warrant.

If court cancels warrant.



WAR3 - Law Enforcement Sends the Warrant Certificate of Service to the Court

Process Narrative

This exchange is used by the administrator of the local warrants repository, typically the county sheriff, to report back to the court when a warrant has been served.

Agency Law Enforcement Agency Agency Law Enforcement Agency Initiating Event: Arrest on Warrant Prerequisite Document(s): Transferred Document(s Warrant Certificate of Service (WAR3) Conditions: If subject is arrested on a warrant.



B. Booking Information

As the courts continue to migrate toward CCMS and a more distributed local criminal justice information system, the need for the courts to store booking information for the purposes of JUS8715 reporting will continue to increase. This exchange occurs when a person is booked on either a warrant or a complaint, and the detention facility sends booking information to the court. In addition to the booking information required for standardized reporting, this exchange also includes optional court appearance scheduling information for those detention facilities that have been empowered by their local courts to update court calendar schedules as part of the booking process. Allowing the courts to receive the booking information in a standard electronic format from their local detention facilities will significantly reduce the amount of time necessary to meet this reporting requirement.

Figure 4 illustrates the business process model for this exchange.

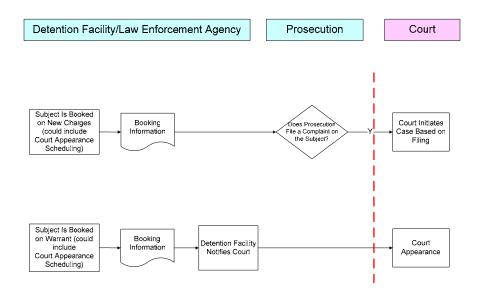


Figure 4 – Booking Information Business Process Model

The scenarios involving the exchange of booking information are defined below.

BC1 - Detention Facility Sends Booking Information to Court

Process Narrative

When a subject is booked, then booking information is sent to the court by the detention facility.

Agency: Detention Facility Initiating Event: Booking Prerequisite Document(s): Conditions: If subject is booked. If subject is booked. Receiving Agency Agency: Court Subsequent Event: Update Records Transferred Document(s) Booking Information (BC1)



C. Custody Status

For the court to accurately receive custody status information from the detention facility regarding who is to be brought to court each day, it is important for the court to be consistently updated with the custody status for court case defendants. These updates can occur two different ways, with the first being the detention facility sending each court location a transportation list of persons that are to be delivered each day. The second is where a person is released by the detention facility, and the court is notified. Standardizing and automating these exchanges will ensure that the court is updated with the most recent custody status information available from the local detention facility.

Figure 5 illustrates the business process model for this exchange.

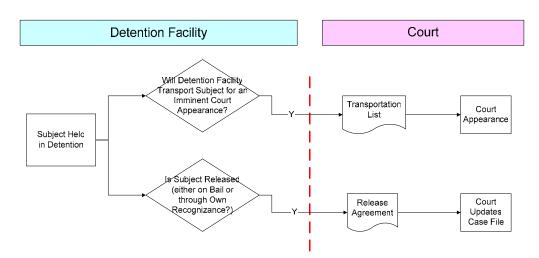


Figure 5 – Custody Status Business Process Model

The scenarios involving the exchange of custody status information are defined below.

BC2 - Detention Facility Sends Transportation List to Court

Process Narrative

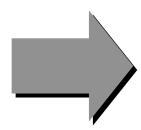
The detention facility sends the list of persons that will be delivered each day to each court location.

Sending Agency

Agency: Detention Facility

Initiating Event: Sheriff Transportation Run to Court

Prerequisite Document(s):



Receiving Agency

Agency: Court

Subsequent Event: Court Appearance

Transferred Document(s)

Transportation List (BC2)

Conditions:

If subject is scheduled to appear in court.



BC3 - Detention Facility Sends Release Agreement to Court

Process Narrative

When a subject is released by the detention facility, then the detention facility sends the release agreement signed by the subject to the court.

Agency: Detention Facility Initiating Event: Release Prerequisite Document(s): Conditions: If subject is released from custody. Receiving Agency Agency: Court Subsequent Event: Update Case Records Transferred Document(s) Release Agreement (BC3)



D. Custody and Release Orders

This exchange represents communication between the court and the detention facility, and is typically triggered by an order issued by a judicial official. Occurrences of this exchange include scenarios to indicate that a defendant is remanded to custody or should be released from custody. (Additional orders sent from the court to the detention facility in conjunction with the remand orders, such as orders for medical treatment, were not defined in these specifications as they are typically handled as free-form text entry on the minute order.) A final scenario defined here is a courtesy transportation notice, where the court sends this order to the detention facility when an individual needs to appear on a different case than the one for which s/he is in custody. These exchange scenarios were selected for standardization due to the high demand, high volume, and positive impact they would have on public safety.

Figure 6 illustrates the business process model for this exchange.

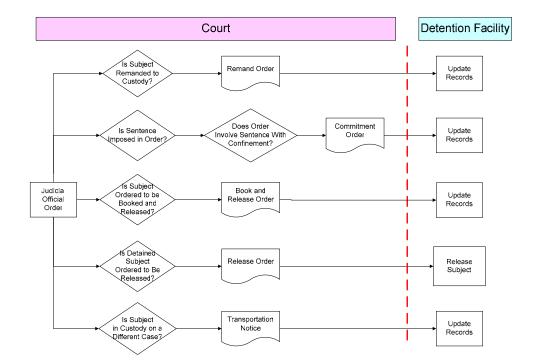


Figure 6 - Custody and Release Orders Business Process Model

The scenarios involving the exchange of custody and release orders are defined below.

BC4 - Court Sends Remand Order To Detention Facility

Process Narrative

If a subject is remanded to custody by a Judicial Official order, then the court sends a remand order to the detention facility.

Agency Court Initiating Event: Judicial Official Order Prerequisite Document(s): Conditions: If subject is remanded to custody. Receiving Agency Agency Detention Facility Subsequent Event: Update Records Transferred Document(s Remand Order (BC4)



BC5 - Court Sends Commitment Order to Detention Facility

Process Narrative

When a sentence is imposed, and the sentence involves confinement, then the court sends a commitment order to the detention facility.

Agency Court Initiating Event: Sentence Imposed Prerequisite Document(s): Conditions: If sentence involves confinement. Receiving Agency Agency Detention Facility Subsequent Event: Update Records Transferred Document(s Commitment Order (BC5)



BC6 - Court Sends Release Order to Detention Facility

Process Narrative

If subject is in custody.

When a subject is in custody and has been ordered to be released, the court sends a release order to the detention facility.

Agency Court Initiating Event: Judicial Official Order to Release Prerequisite Document(s): Transferred Document(s Release Order (BC6)



BC7 - Court Sends Book and Release Order to Detention Facility

Process Narrative

When a subjecthas been ordered to be booked and released, the court sends a book and release order to the detention facility.

Agency Court Initiating Event: Judicial Official Order Prerequisite Document(s): Transferred Document(s Book and Release Order (BC7) Conditions: If subject ordered to be booked and released.



BC8 - Court Sends Transportation Notice to Detention Facility

Process Narrative

Court sends removal order (e.g. courtesy transport) to detention facility. Used when person in custody on case #1 needs to appear on case #2. Usually sent when calendaring the case.

Sending Agency Agency Court Initiating Event: Court Event is Scheduled Prerequisite Document(s): Transferred Document(s Transportation Notice (BC8)

Conditions:

If subject is scheduled to appear in court.

If subject is in custody on a different case.



E. Collections Referral and Payments

An important principle of the DES project is to focus on exchanges that occur between the court CMS and non-judicial branch applications. As a result, the following financial exchanges have been determined to be out of scope for the DES project:

- All exchanges that are managed strictly within the CMS, such as fine and fund distributions.
- All exchanges between the CMS and any other applications controlled by the judicial branch, such as the Court Accounting and Reporting System (CARS).
- Any reports generated by the CMS, for internal or external consumption.
- Any exchange involving obtaining credit card authorizations or executing electronic funds transfers, as these transactions have already been defined by other entities.

Based on the scope determined above, the collections and payments domain can be divided into the following categories:

- Exchanges Defined by the Court As courts contract directly with county and private vendors for collections services, an important goal of the DES project is to define standardized exchanges for collections referral and payments. The collections referral exchange includes both summary and detailed scenarios; the payments exchange only includes summary information about the monies collected by an outside agency, as the court CMS is responsible for the calculation of case payment allocation between funds.
- Exchanges Defined by Other State Agencies Two important collections exchanges have already been defined by the Department of Motor Vehicles (DMV) and FTB. As these exchanges are controlled by agencies outside the judicial branch, the DES project will be limited to documenting their content on an "as is" basis.

Figure 7 illustrates the principal exchange partners in this domain.

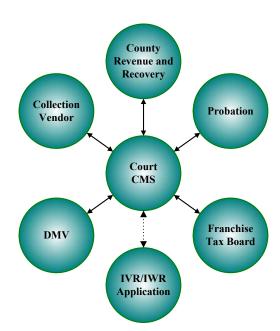


Figure 7 - Collections Referral and Payments Domain

- Collection Vendor Courts transfer their delinquent accounts to private collections agencies, depending on a variety of internal procedures. Some courts only send accounts to private agencies as a last resort, after their internal collections efforts have failed; other courts refer all delinquent accounts to a collections vendor. Delinquent accounts are only referred to one agency at a time. This activity is defined in a summary Collections Referral exchange scenario that documents accounts receivable totals by case total balances.
- with collecting monies owed to the court. Court relationships with this county department vary from full service, where accounts are transferred to the county immediately after adjudication, to a more targeted approach, in which the county agency takes on the same collections responsibilities as a private collection vendor. A detailed Collections Referral scenario that contains comprehensive description of court fees, fines, and penalties, including the information needed to manage victim restitution payments, has been defined in order to support a court's outsourcing of the entire revenue collections process, including forthwith payments/collections, installment payments, and delinquent account collections.¹
- Probation While not widely implemented, financial information sharing with probation is an important dimension of the standard exchange of collection and payment information with the court. Probation officers can be responsible for capturing all or some court-imposed fees and fines, and standardizing this information sharing will enhance court revenues while help-

Courts outsourcing this function include the Superior Courts of Plumas, San Bernardino, and Tuolumne.

ing to improve accountability throughout the system. The transfer of either summary or detailed collections referral information is expected to supplement the information contained in the Judgment and Sentence Order exchange defined in Set One.

Figure 8 illustrates the business process model for the collections referral and payments exchanges.

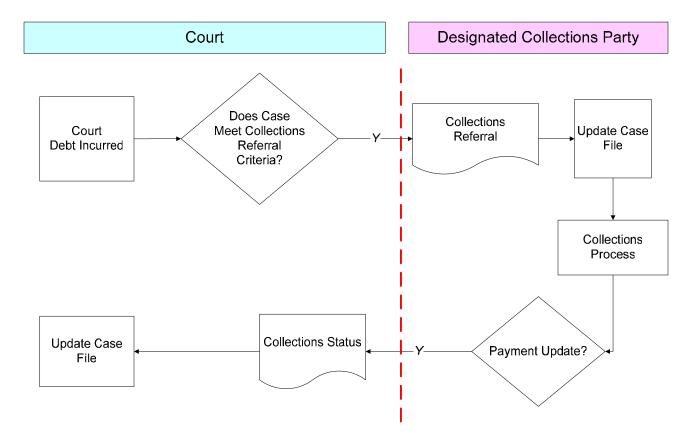


Figure 8 - Collections Referral and Payments Business Process Model

It is important to note that while this business process model accommodates reporting a variety of collection status updates, such as nonsufficient fund events or debtor information updates, it does not address more complex scenarios, such as a debtor requesting a court hearing to address contested charges. The documentation of standard practices for coordinating court events with the collections process will be referred to the Collaborative Court-County Working Group on Enhanced Collections for further review

Scenarios for the Collections Referral and Payments exchanges that occur with any of these partners follow

COL1 - Court Sends Summary Collections Referral to Designated Collections Party

Process Narrative

The court sends delinquent account collections referral to the designated collections party, which could be one of Collection Agencies, County Revenue Recovery, or Probation, for the enforcement of unpaid court orders for fees, fines, forfeitures, restitutions, penalties, and assessments, beginning with the establishment of the accounts receivable record.

Agency Court Initiating Event: Account Ready for Collections Prerequisite Document(s): Transferred Document(s Summary Collections Referral (COL1) Conditions: If account meets court requirements for transfer to collections.



COL2 - Court Sends Detailed Collections Referral to Designated Collections Party

Process Narrative

This exchange is used when a court outsources all components of its collections program, including including forthwith pay-ments/collections, installment payments, and delinquent account collections, to an outside agency, usually a county revenue and recovery unit.

Agency Court Initiating Event: Account Ready for Collections Prerequisite Document(s): Conditions: If account meets court requirements for transfer to collections. Receiving Agency Agency Designated Collections Party Subsequent Event: Update Case File Transferred Document(s Detailed Collections Referral (COL2)



PAY1 - Designated Collections Party Sends Payment Received to Court

Process Narrative

When a payment is received, then the designated collections party, which could be one of Collection Agencies, County Revenue Recovery, or Probation, sends payment received to the court.

Agency Designated Collections Party Initiating Event: Receipt of Payment Prerequisite Document(s): Transferred Document(s Payment Received (PAY1) Conditions: If account is paid.



Two other partners illustrated in Figure 7 have fully defined exchange processes in place throughout the state.

■ *DMV* – This paper-based exchange documents the weekly and monthly Failure to Appear/Failure to Pay (FTA/FTP) collection reporting by the DMV to the court, which involves the DMV's collection of case payments directly at the DMV counter, such as when an individual renews his/her driver's license.

Figure 9 illustrates the business process model for the DMV FTA/FTP exchanges.

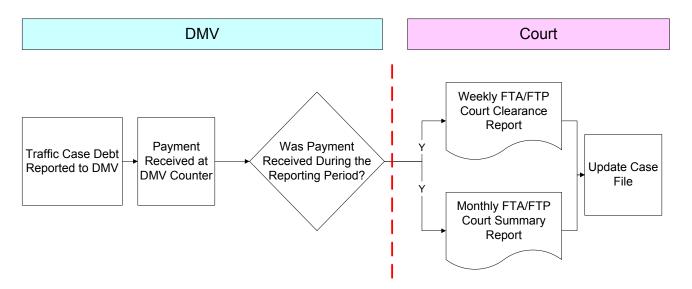


Figure 9 – DMV FTA/FTP Business Process Model

Scenarios for the DMV FTA/FTP exchanges follow.

DMV1 - DMV Sends Weekly FTA/FTP Court Clearance Report to Court

Process Narrative

DMV sends a weekly report describing all of the payment it has accepted for failure to appear/failure to pay cases previously reported by the court.

Agency DMV Initiating Event: Receipt of Payment Prerequisite Document(s): Transferred Document(s DMV Weekly FTA/FTP Court Clearance Report (DMV1) Conditions: If account is paid.



DMV2 - DMV Sends Monthly FTA/FTP Court Summary Report to Court

Process Narrative

DMV sends a monthly report describing all of the payment it has accepted for failure to appear/failure to pay cases previously reported by the court.

Agency DMV Initiating Event: Receipt of Payment Prerequisite Document(s): Transferred Document(s DMV Monthly FTA/FTP Court Summary Report (DMV2) Conditions: If account is paid.



- Franchise Tax Board A series of transactions has been defined by the FTB in order to enable collection of delinquent accounts through tax liens and other methods. Currently, there are two different programs defining these case-level collections and payments exchanges:
 - The Court-Ordered Debt Collection Program is authorized under Sections 19280–19283 of the Revenue and Taxation Code, where the FTB can collect certain criminal fines, penalties, forfeitures, restitution orders, and most vehicle code violation fees on behalf of courts that elect to contract with the FTB. This is a comprehensive debt collections program that is administered by the FTB on behalf of the courts. Individual debts must be at least 90 days delinquent and \$250 in the aggregate. Under this program, courts report information to the FTB throughout the year.
 - Debt Collection Program exchanges as it is specifically authorized under Government Code Section 12419.2 and is administered by the FTB for the state controller's office. This code section authorizes the state controller to collect debts by redirecting a credit or refund due to an individual by another government agency. This program is currently used to intercept tax refunds and California State Lottery winnings of debtors. Courts report a new set of account information to the FTB once a year, usually by December 1 for the next calendar year; a separate transaction is used for agencies to add, change, or delete account information throughout the year.

As a result of the Version 0.2 review process, the DES data content for these exchanges has been expanded to include all of the elements defined in the FTB specifications, including messaging and transaction-specific content, in order to provide the best possible match between the DES and FTB specifications. However, this effort focused only on the definition of exchange content and is not intended to serve as detailed interface requirements. It is anticipated that further development will be handled through the ISB.

Figure 10 illustrates the business process model for the FTB Court-Ordered Debt Collection Program exchanges, and Figure 11 illustrates the business process model for the FTB Interagency Intercept Collection Program exchanges.

<u>Figure 10 – FTB Court-Ordered Debt Collection Program Business Process Model</u>

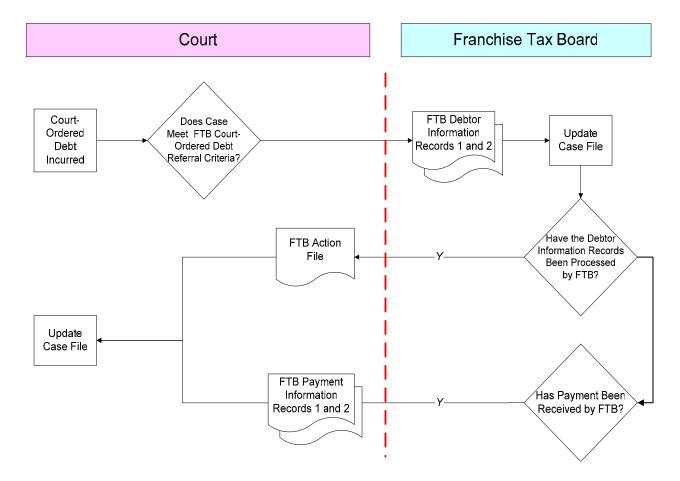
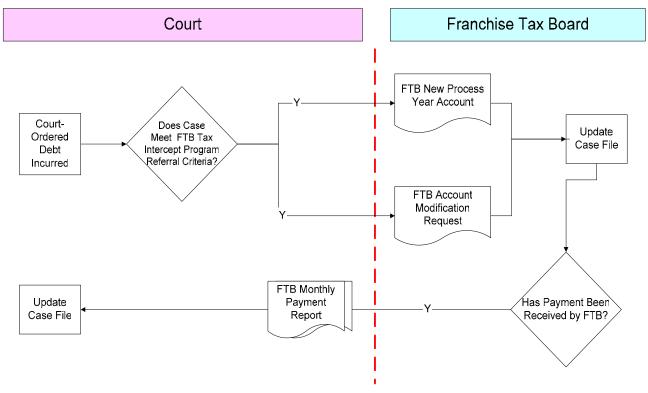


Figure 11 – FTB Interagency Intercept Collection Program Business Process Model



Scenarios for all of the FTB exchanges follow.

FTB1 - Court Sends Debtor Information (Court Ordered Debt Program) to FTB

Process Narrative

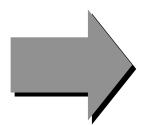
Debtor information for the Franchise Tax Board Court Ordered Debt (COD) Program is sent per person/per case, so one individual could have multiple records.

Sending Agency

Agency Court

Initiating Event: Information on Case has Changed

Prerequisite Document(s):



Receiving Agency

Agency FTB

Subsequent Event: Update Case File

Transferred Document(s):

FTB COD Debtor Information Record 1 (FTB-1A)

FTB COD Debtor Information Record 2 (FTB-1B)

Conditions:

Court business rules determine that the case should be submitted to the FTB.

Court ordered debt has been incurred.



FTB2 - Franchise Tax Board sends FTB Action File (Court Ordered Debt Program) to Court

Process Narrative

This exchange in the Franchise Tax Board Court Ordered Debt (COD) program occurs after the debtor information exchange (file) has been processed. It is used to report FTB processing actions that include: a)-Record rejections and error messages, b) Information to the court that higher priority debt exists for the debtor, c) FTB billing activity, and d) Updates to debtor information and status.

Sending Agency

Agency FTB

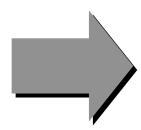
Initiating Event: FTB processes Debtor Information

file.

Prerequisite Document(s):

FTB COD Debtor Information Record 1 (FTB-1A)

FTB COD Debtor Information Record 2 (FTB-1B)



Receiving Agency

Agency Court

Subsequent Event: Update Case File

Transferred Document(s):

FTB COD Action File (FTB-2)

Conditions:

Debtor Information record has been processed by FTB system.



FTB3 - Franchise Tax Board sends Payment File (Court Ordered Debt Program) to Court

Process Narrative

This exchange typically occurs monthly. It contains information about payments collected by the FTB for cases previously submitted by the court for the Court Ordered Debt (COD) program.

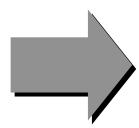
Sending Agency

Agency FTB

Initiating Event: Payment Posted

Prerequisite Document(s):

FTB COD Debtor Information Record 1 (FTB-1A) FTB COD Debtor Information Record 2 (FTB-1B)



Receiving Agency

Agency Court

Subsequent Event: Update Case File

Transferred Document(s):

FTB COD Payment Information Record 1 (FTB-3A)

FTB COD Payment Information Record 2 (FTB-3B)

Conditions:

When payment is posted by the Franchise Tax Board.



FTB4 - Court Sends New Process Year Account Information (Interagency Intercept Program) to FTB

Process Narrative

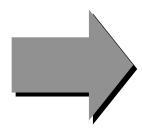
This exchange occurs annually (by December 1 for the next calendar year) to completely update the court's debtor account information for the Franchise Tax Board Interagency Intercept Program.

Sending Agency

Agency Court

Initiating Event: Information on Case has Changed

Prerequisite Document(s):



Receiving Agency

Agency FTB

Subsequent Event: Update Case File

Transferred Document(s):

FTB Interagency Intercept New Process Year Account Information (FTB-4)

Conditions:

Court business rules determine that the case should be submitted to the FTB. Court ordered debt has been incurred.



FTB5 - Court Sends Account Modification (Interagency Intercept Program) to FTB

Process Narrative

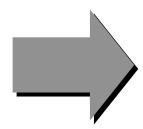
This record is sent to add, change, or modify Franchise Tax Board Interagency Intercept account records. In contrast to the New Process Year Account Information submitted once a year, this information is submitted throughout the calendar year.

Sending Agency

Agency Court

Initiating Event: Information on Case has Changed

Prerequisite Document(s):



Receiving Agency

Agency FTB

Subsequent Event: Update Case File

Transferred Document(s):

FTB Interagency Intercept Account Modification Request (FTB-5)

Conditions:

Court business rules determine that the case should be submitted to the FTB.

Court ordered debt has been incurred.



Finally, the IVR/IWR Application exchange, is shown in Figure 7 with a dotted line, as it includes both financial and nonfinancial case information. This exchange will be addressed in further detail in the next subsection.

F. IVR/IWR

The IVR/IWR exchanges are a natural extension of the collections referral and payments exchanges because they combine fine and fee payments with the additional functionality needed to resolve traffic citations and other minor offenses. Originally developed to provide and receive information over the telephone, this technology has now been expanded to Web-based access over the Internet. IVR/IWR automation offers members of the public a convenient way to resolve their cases while reducing court manual processing of routine events. Since an important goal of implementing an IVR/IWR application is to use automation to improve services to the public while reducing the need to provide face-to-face services over the counter, both current and future exchanges have been documented in these specifications. However, it is important to note that the data content and business rules presented here are still in draft form, pending close review by judicial branch, court, and justice partner subject matter experts.

Typically, these applications allow a person to look up information about his/her citation or court case, access court instructions, and pay fines. All systems accept credit card payment² for traffic citations; more elaborate applications allow the cited person to register for traffic school, extend court appearance and traffic school completion dates, and ask for the paper forms needed to file a Request for Trial by Written Declaration.³ In addition, the automation of processes that are currently handled through paper documents, such as the court's processing of proof of correction documents and traffic school certificates, are described here to encourage future innovation, although the specification of the interactions between these multisystem exchanges is beyond the scope of this document.

Finally, it is important to note that payment receipt exchanges must include a detailed listing of each case financial obligation to enable compliance with the recent appellate court decision *People v*. *High (2004) 119 Cal.App.4th 1192*. This ruling states that trial courts must "separately list, with the statutory bases, all fines, fees, and penalties imposed on each count" in the abstract of judgment. While the final impact of the appellate decision has not yet been determined, it is prudent to include the highest level of detail in these exchange definitions pending future clarification of the case types affected by these reporting requirements.

Figure 12 illustrates the four main components of an IVR/IWR environment.

² Trial Court Financial Policies and Procedures Manual, Fourth Edition, cash handling policy AOC FIN 10.02 states that credit card payments can only be accepted for (a) bail deposits for any offense that is not a felony, (b) any court-ordered fee or fine, or (c) filing fees or other court fees.

Defined in Rule of Court 828 (http://www.courtinfo.ca.gov/rules/titletwo/title2-6-10.htm), a trial by written declaration allows an individual to plead their traffic case in writing instead of in person. Judges make their decision from written materials submitted by the subject and law enforcement.

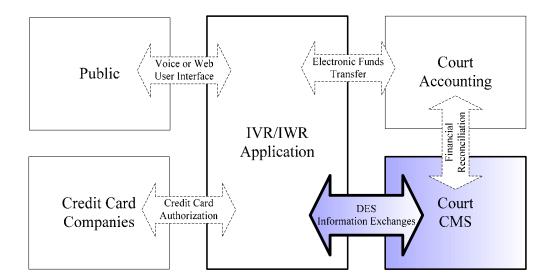


Figure 12 – IVR/IWR Exchange Environment

- *User Interface* Telephone (through touch-tone keypad entry and voice responses) or Web page access manages the communication between the end user and the IVR/IWR application.
- *Credit Card Authorization* This function obtains a credit card approval code for the specific transaction requested by the user.
- *Electronic Funds Transfer* This transfer involved the transmission of payment to the appropriate court account.

The user interface, credit card authorization details, and electronic funds transfer portions of the process have been defined by other entities and will not be addressed in these specifications.⁴ In addition, electronic payment of infractions not handled by the trial courts, such as parking violations, has been excluded.

■ DES Information Exchanges – These exchanges constitute a series of queries and responses between the IVR/IWR application and the court CMS; this activity is the primary focus of the Set Two exchange analysis. Since a number of courts have already deployed these systems, a comparison analysis with the systems that are in place or planned for CCMS V2 was used for the initial documentation process. These specifications capture current data content and exchanges along with future visions of these applications that could be implemented af-

For example, electronic fund transfer file formats have been defined by the Department of General Services (see http://www.ofs.dgs.ca.gov/Online+Services/EFTDWNLD.htm).

According to the California Courts Web site (http://www.courtinfo.ca.gov/programs/efiling/projects.htm), electronic traffic citation payment projects have been implemented in the Superior Courts of Alameda, Fresno, Los Angeles, Orange, Riverside, San Bernardino, San Francisco, San Joaquin, San Mateo, Santa Barbara, Santa Clara, Siskiyou, Solano, and Ventura Counties.

ter other supporting systems have been developed (such as the acceptance of electronic proof of correction documentation and traffic school completion certificates).

As this is a complicated series of transactions, an illustration of the flow of information between the IVR/IWR application and the court CMS is depicted in a process overview diagram (see Exhibit III-1). (The activities handled by the IVR/IWR application display on the left-hand side, the court CMS is presented on the right-hand side, and the process generally flows from top to bottom.)

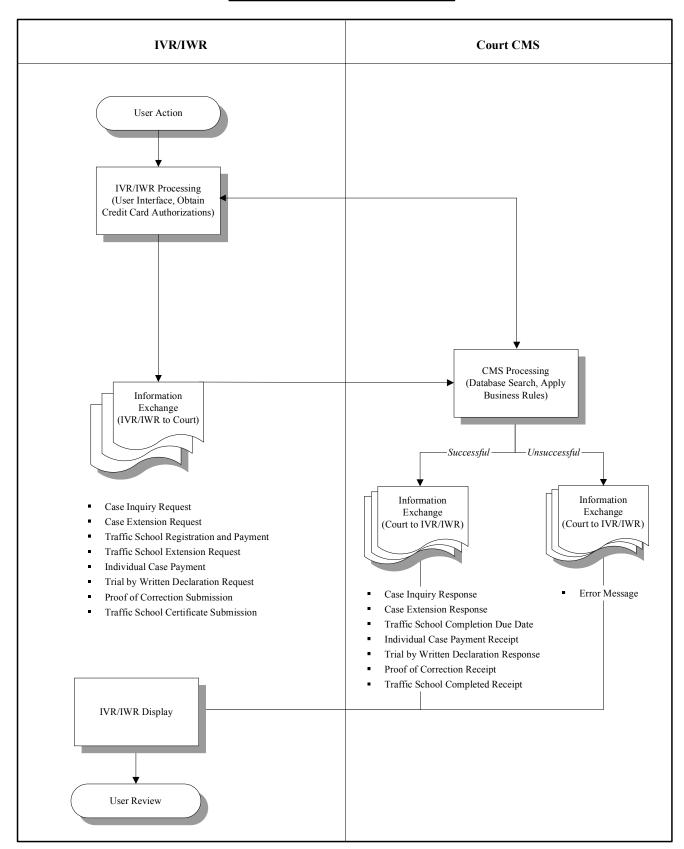
Finally, the following table summarizes the data content and actions for each of the exchange documents defined in the IVR/IWR process overview:

IVR/IWR Information Exchanges			
Exchange	IVR/IWR System to Court	Court to IVR/IWR System	
Case Listing	Request	Response	
	IVR/IWR sends a case listing request to the court, with enough search information to identify the case and prove that the requester has a right to view the information. Options for case search include:	 Court returns one of the following: Abbreviated case information for all cases that match the search criteria. Error message. 	
	 Case or citation number. Person name and person birth date. Driver's license information. 		
	Request	Response	
Case Information	IVR/IWR sends sufficient case information ⁶ to positively identify a single case to the court.	Court returns one of the following: Detailed case information. Error message. Case detail falls into two categories: Abbreviated – case inquiry. Core – traffic and other minor offenses.	

The exact information required will vary by court policy, but it will usually include the case or citation number along with at least one additional personal identifier, such as birth date.

CALIFORNIA ADMINISTRATIVE OFFICE OF THE COURTS DRAFT DATA EXCHANGE SPECIFICATIONS SET TWO, VERSION 1.0

IVR/IWR PROCESS OVERVIEW



IVR/IWR Information Exchanges			
Exchange	IVR/IWR System to Court	Court to IVR/IWR System	
Case Extension	Request	Response	
	IVR/IWR sends case search information and a request for a continuance.	Court returns one of the following:	
		■ Case summary ⁷ and new court appearance date.	
		 Case summary, original court appearance date, and reason for rejection. 	
Traffic School Registration	Payment	Receipt	
	IVR/IWR sends case search information and traffic school payment (includes citation bail and traffic school administrative fee).	Court returns one of the following:	
		 Case summary, payment receipt information, and traffic school completion due date. 	
		Case summary and reason why payment was not processed. ⁸	
	Request	Response	
Traffic School Extension	IVR/IWR sends case search information and request to extend the due date for traffic school completion.	Court returns one of the following:	
		 Case summary and new traffic school completion date. 	
		 Case summary, original traffic school completion date, and reason for rejection. 	
Case Payment	Payment	Receipt	
	IVR/IWR sends case search information and case payment.	Court returns one of the following:	
		 Case summary and case payment receipt information. 	
		 Case summary and reason why the case payment could not be processed. 	

⁷ Case summary information should include at least the case or citation number and person name.

Examples of why a citation is not eligible for traffic school include that the person attended traffic school within the past 18 months, the cited charge was not eligible for traffic school, or proof of correction is a prerequisite to traffic school registration.

IVR/IWR Information Exchanges			
Exchange	IVR/IWR System to Court	Court to IVR/IWR System	
Trial by Written Declaration	Request	Response	
	IVR/IWR sends case search information and a Request for Trial by Written Declaration to the court.	Court returns case summary and processing message.	
		This will trigger a separate work process for the court, where the court appearance date will be extended and a Request for Trial by Written Declaration packet will be sent to the requester.	
	Request	Response	
	IVR/IWR sends case search information, violation count number, and details required to resolve a correctable violation.	Court returns case summary, count information, current balance due, and processing message.	
Submit Proof of Correction ⁹	Correctable data could include:		
of Correction	Insurance coverage start and end dates.		
	■ Driver's license information.		
	■ Vehicle registration information.		
	 Confirmation that a mechanical problem has been corrected. 		
Submit Traffic School Certificate ¹⁰	Request	Response	
	IVR/IWR sends case search information and traffic school completion date.	Court sends case information and processing message.	

This exchange requires the development of other systems that provide electronic proof of correction activity, such as mechanical repairs or vehicle registration, to the courts.

This exchange requires the development of other systems that provide electronic proof of traffic school completion to the courts.

LOGICAL MODELS

IV. Logical Models

This section presents high-level diagrams that illustrate how the functional data elements are assembled into each exchange, providing a bridge between the exchange scenarios presented in the previous section and the data dictionary that follows in the next section. These diagrams provide a graphical view of the data content and general associations between exchange components. These logical, functional models provide the foundation for the more technical, granular, and precise GJXDM-based XML document schema models that are presented in Section VII.

A. Diagram Approach

These functional containers provide an intuitive overview that illustrates how this information fits together. Simplified Unified Modeling Language (UML) diagrams were used to build a graphical representation of each exchange. A sample diagram and definition of terms are presented in Figure 13.

BookingInformationDocument Person -PersonAliasName -PersonAssignedIDDetails -PersonBirthDate -PersonName -PersonPhysicalDetails -PersonResidenceAddress PersonPhysicalDetails -PersonEyeColorCode -PersonHairColorCode -PersonHeightMeasure PersonPhysicalDescriptionText -PersonRaceCode -PersonSexCode -PersonSkinToneCode -PersonWeightMeasure

Figure 13 – Logical Model Example

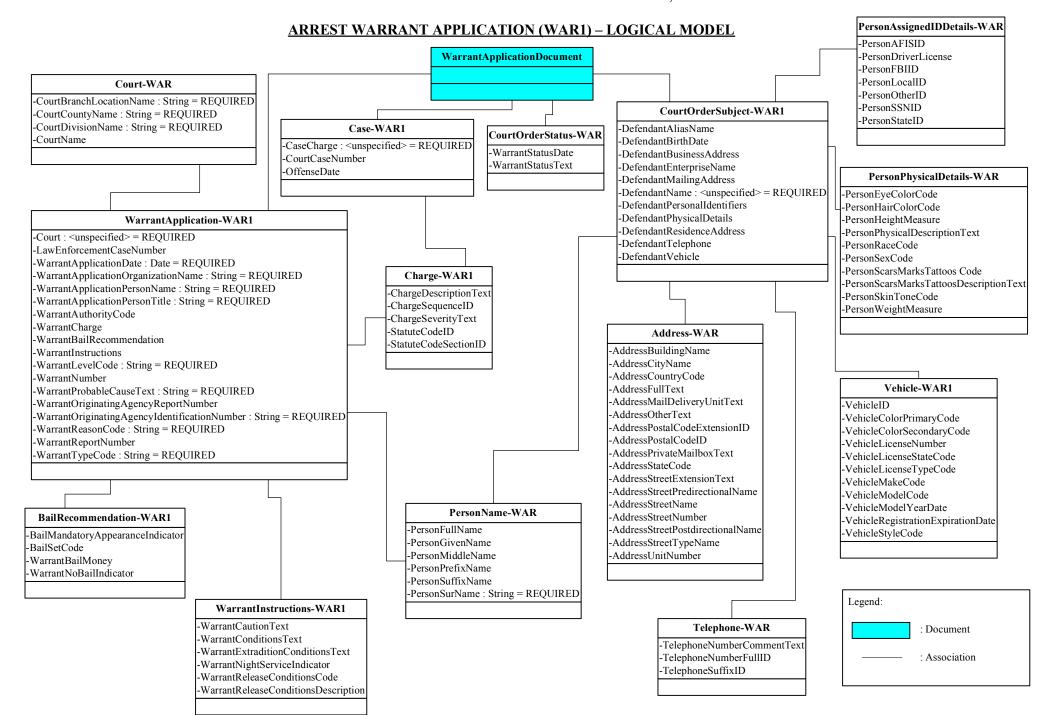
- Objects These containers, represented as divided rectangles, contain the basic building blocks of the design. The name of the object is shown in the top section of an object box (e.g., "Person-BC1"). Individual data content is displayed in the middle section of the object box (e.g., "PersonAliasName"). They can be XML types, objects, or attributes and are analogous to the fields of a data table. Elements that are mandatory within a given exchange scenario also include their data type along with a "REQUIRED" notation. "Document" objects (e.g., "BookingInformationDocument") are shaded and have no content of their own; "functional" objects (e.g., "PersonPhysicalDetails-BC1") contain detailed data content.
- Relationships The definition of relationships between objects has been limited to simple association. More detailed information about how objects relate to one another, such as specific roles played by related objects and secondary relationships, will be addressed in later technical documentation.

B. Diagram List

Separate logical model diagrams were developed for each of the primary exchange scenarios.

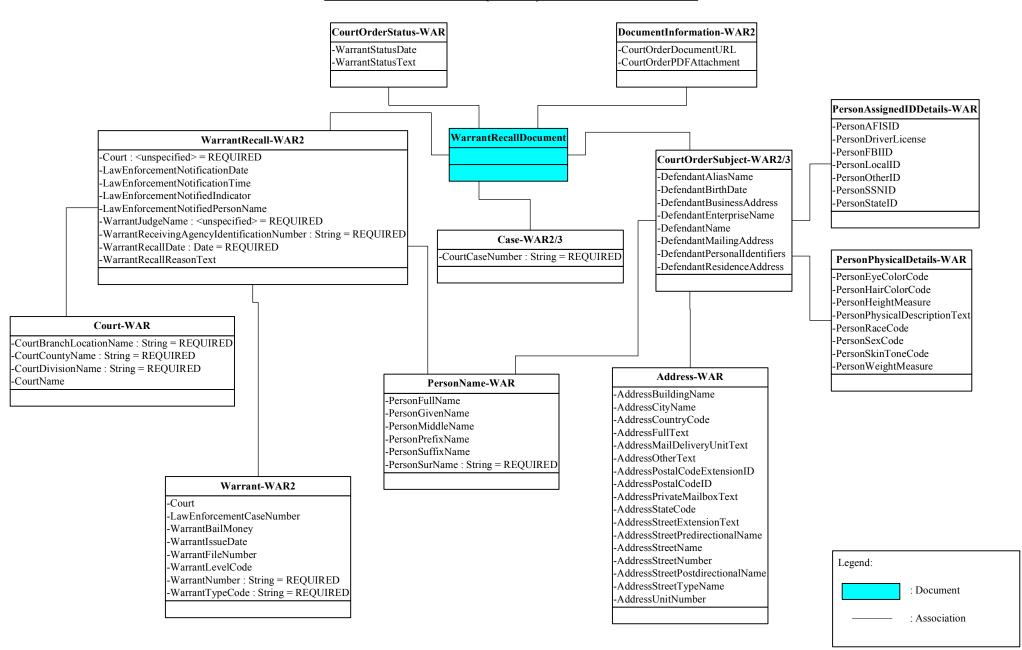
- Warrants (Application, Recall, Certificate of Service) (Exhibits IV-1 through IV-3).
- Booking Information (Exhibit IV-4).
- Custody Status (Transportation List) (Exhibit IV-5).
- Custody and Release Orders (Exhibits IV-6 through IV-10).
- Collections Referral (Exhibits IV-11).
- Payments (Exhibit IV-12).
- DMV FTA/FTP (Exhibit IV-13).
- Franchise Tax Board (Exhibits IV-14 through IV-17).
- IVR/IWR (Exhibits IV-18 through IV-25).

CALIFORNIA ADMINISTRATIVE OFFICE OF THE COURTS DRAFT DATA EXCHANGE SPECIFICATIONS SET TWO, VERSION 1.0

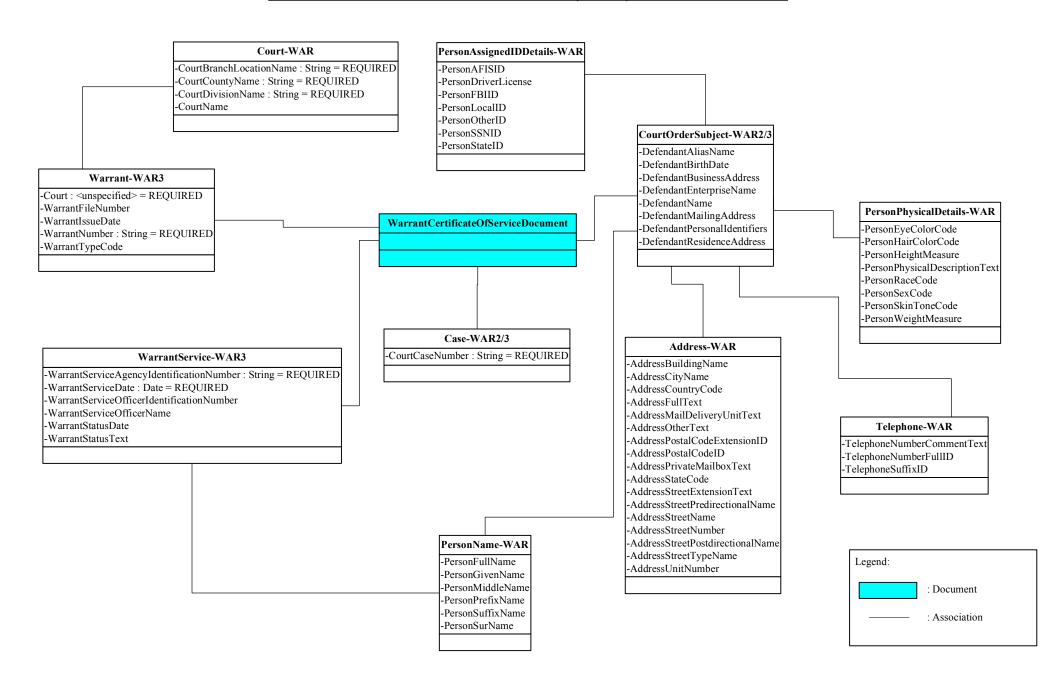


CALIFORNIA ADMINISTRATIVE OFFICE OF THE COURTS DRAFT DATA EXCHANGE SPECIFICATIONS SET TWO, VERSION 1.0

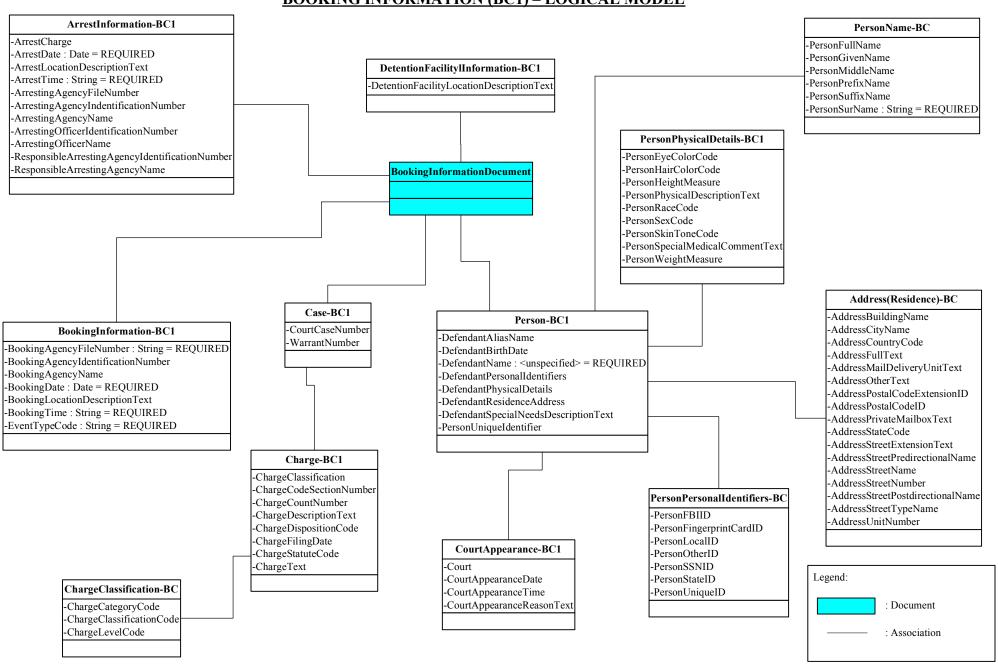
WARRANT RECALL (WAR2) – LOGICAL MODEL



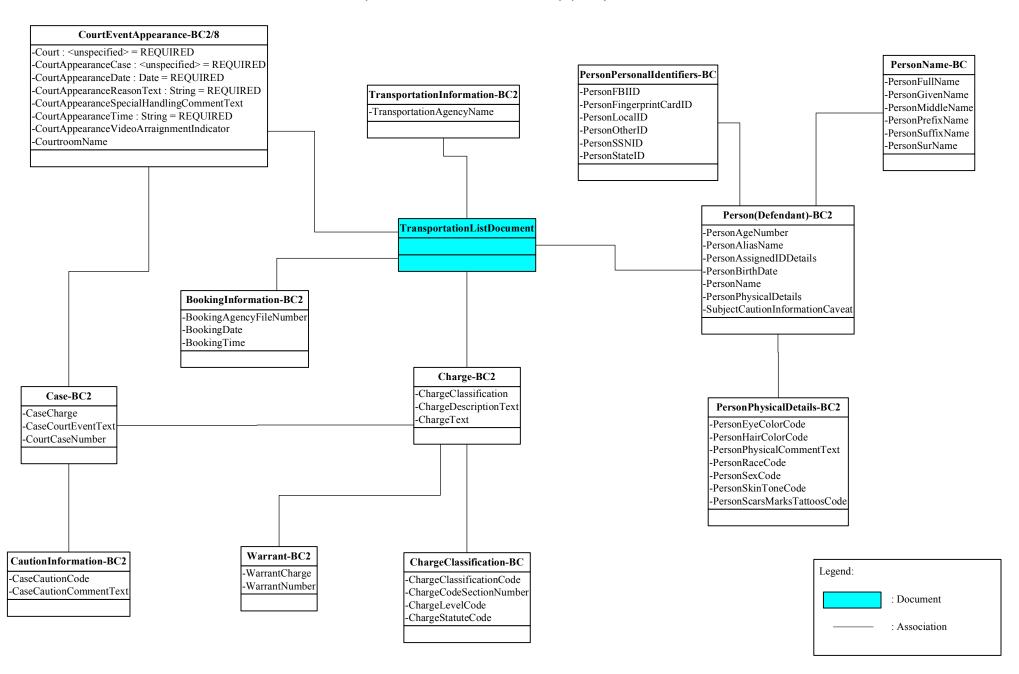
WARRANT CERTIFICATE OF SERVICE (WAR3) – LOGICAL MODEL



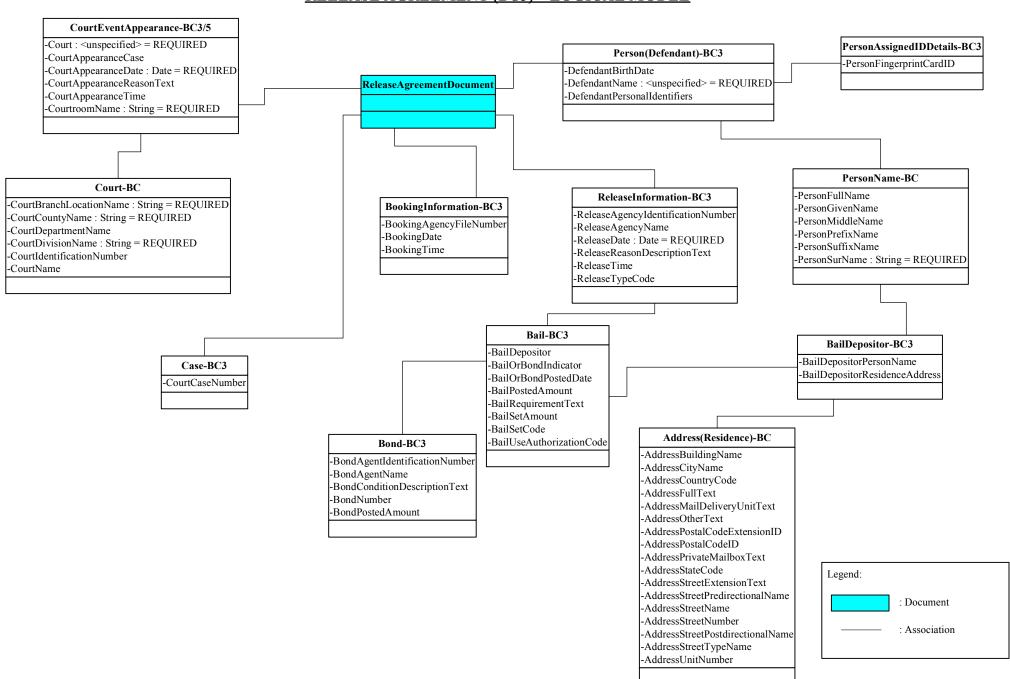
BOOKING INFORMATION (BC1) – LOGICAL MODEL



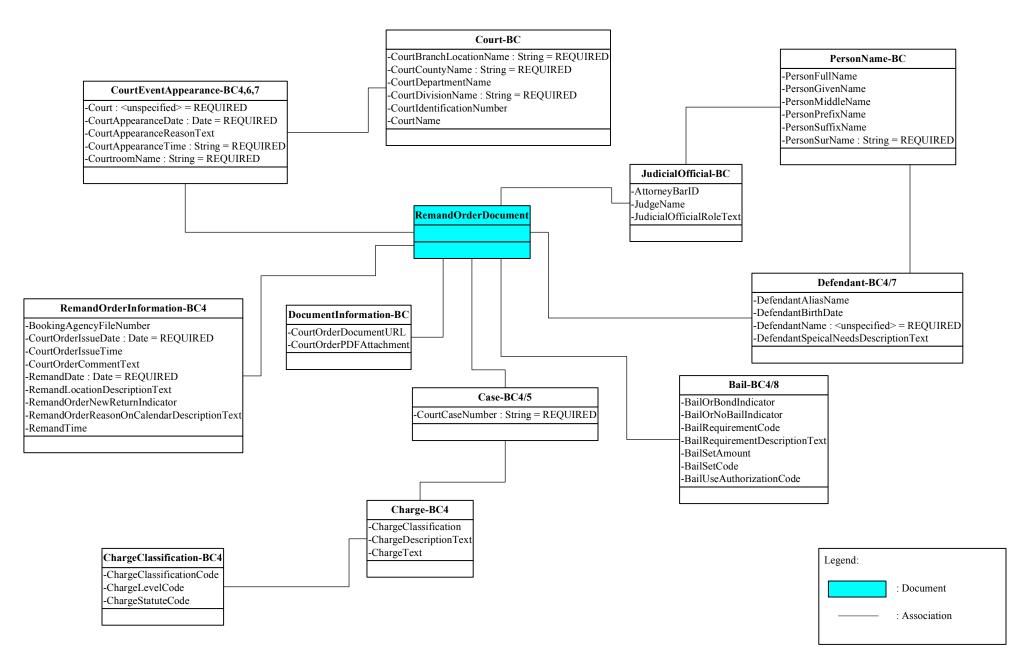
CUSTODY STATUS (TRANSPORTATION LIST) (BC2) – LOGICAL MODEL



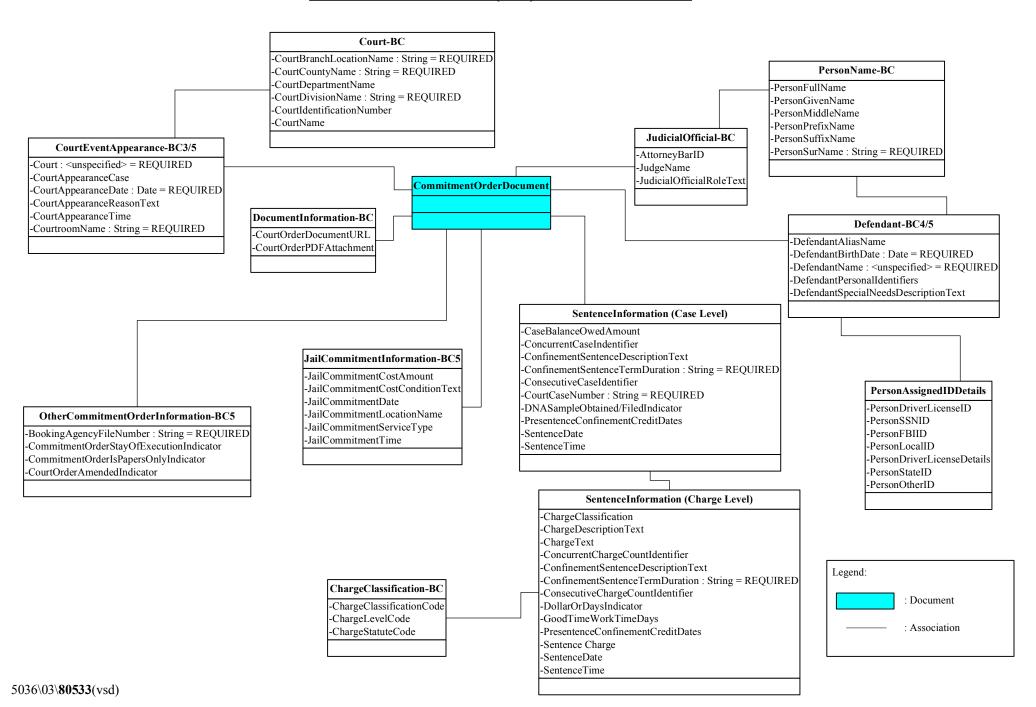
RELEASE AGREEMENT (BC3) – LOGICAL MODEL



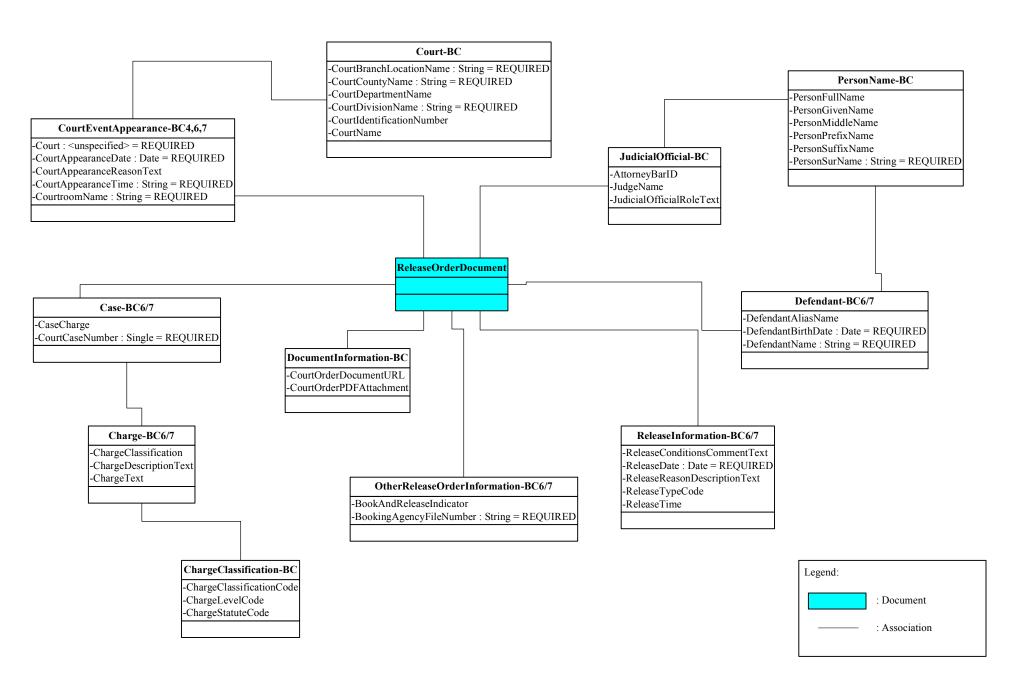
REMAND ORDER (BC4) - LOGICAL MODEL



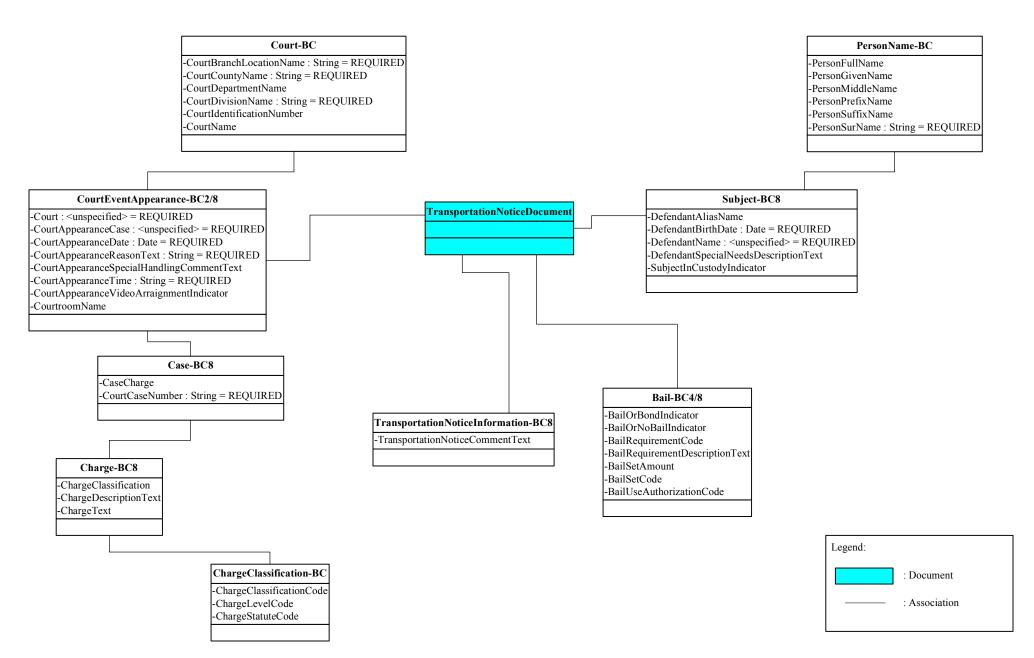
COMMITMENT ORDER (BC5) – LOGICAL MODEL



RELEASE ORDER / BOOK AND RELEASE ORDER (BC6, BC7) – LOGICAL MODEL

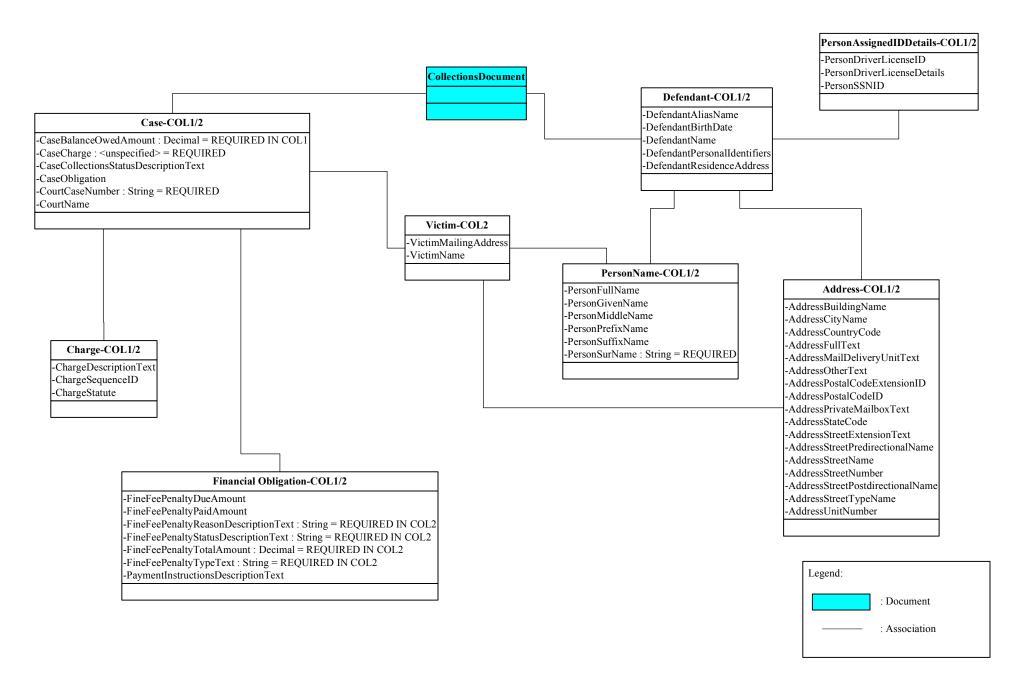


TRANSPORTATION NOTICE (BC8) - LOGICAL MODEL

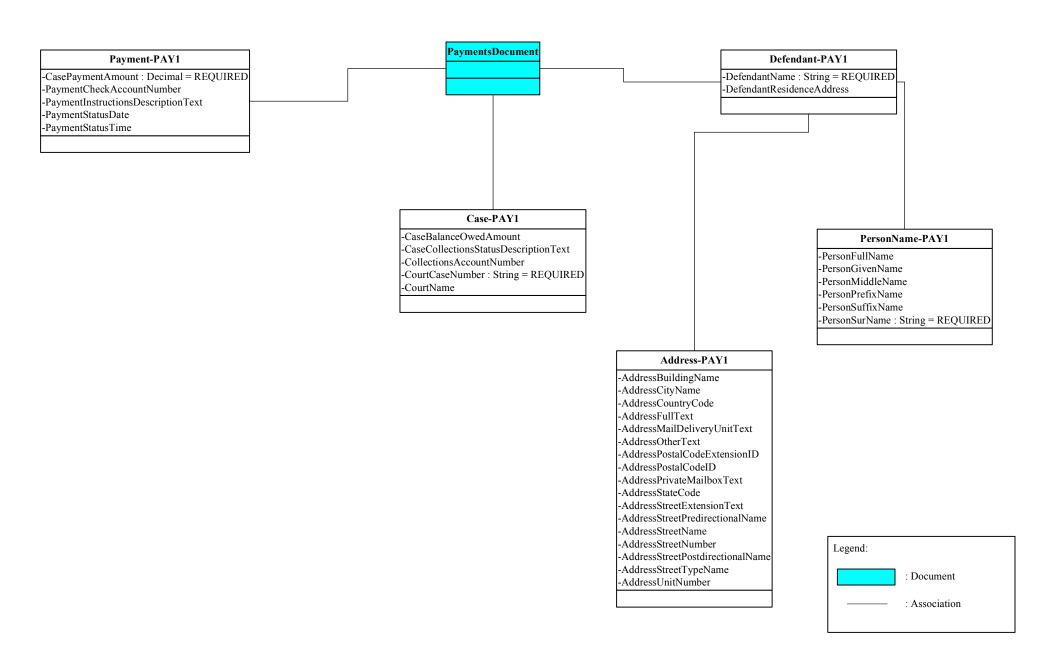


CALIFORNIA ADMINISTRATIVE OFFICE OF THE COURTS DRAFT DATA EXCHANGE SPECIFICATIONS SET TWO, VERSION 1.0

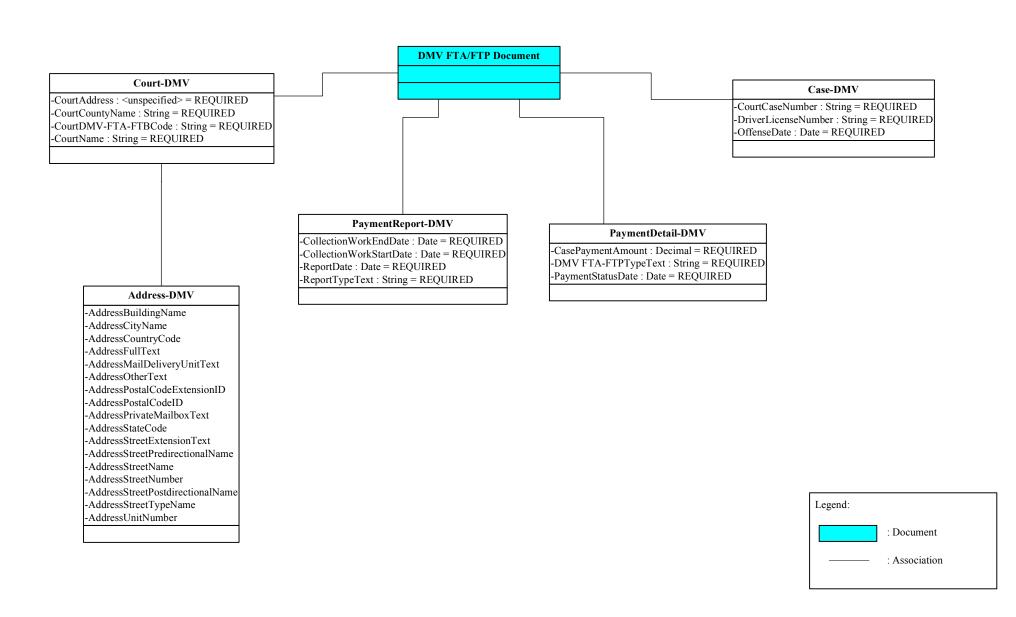
COLLECTIONS REFERRAL (COL1, COL2) – LOGICAL MODEL



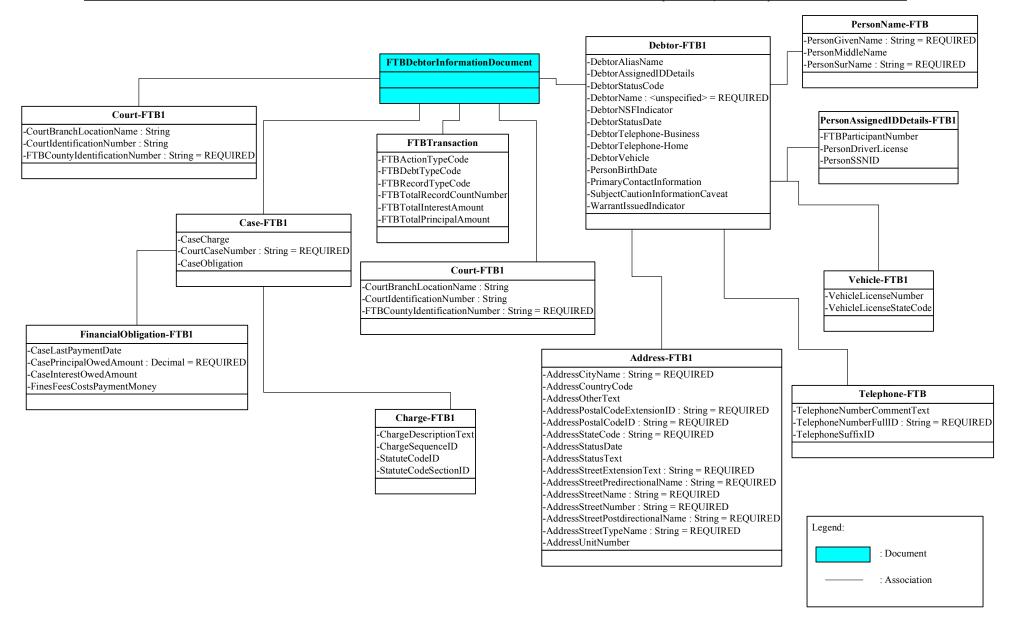
PAYMENTS (PAY1) - LOGICAL MODEL



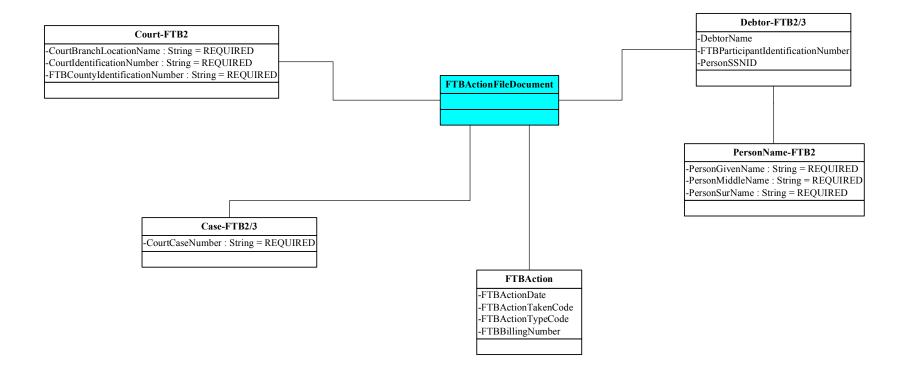
DMV FTA/FTP COLLECTIONS (DMV1, 2) – LOGICAL MODEL



FRANCHISE TAX BOARD COURT ORDERED DEBT DEBTOR INFORMATION RECORDS (FTB-1A, FTB-1B) – LOGICAL MODEL

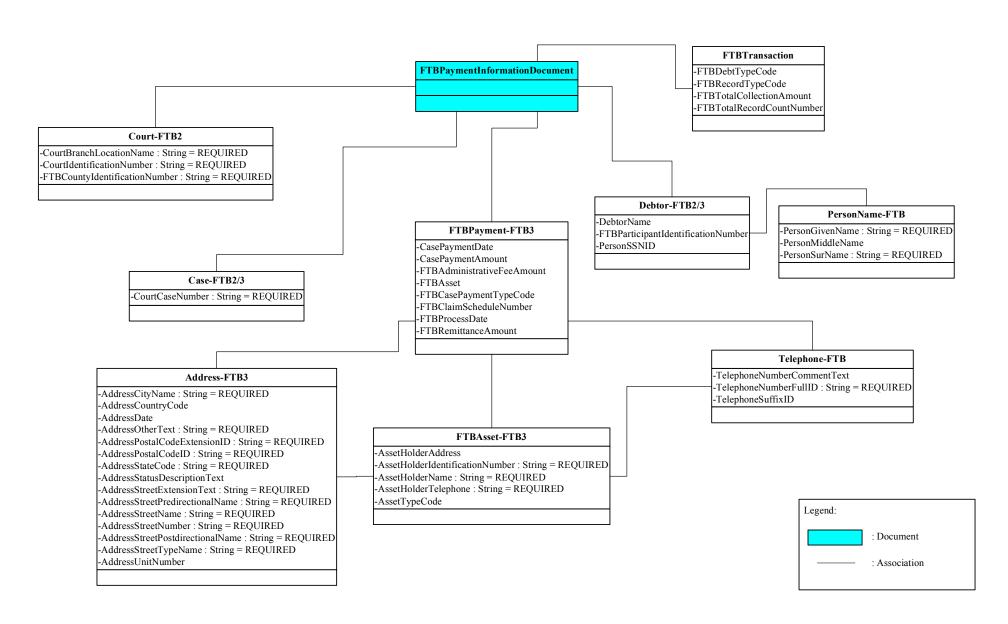


FRANCHISE TAX BOARD COURT ORDERED DEBT FTB ACTION FILE (FTB2) – LOGICAL MODEL

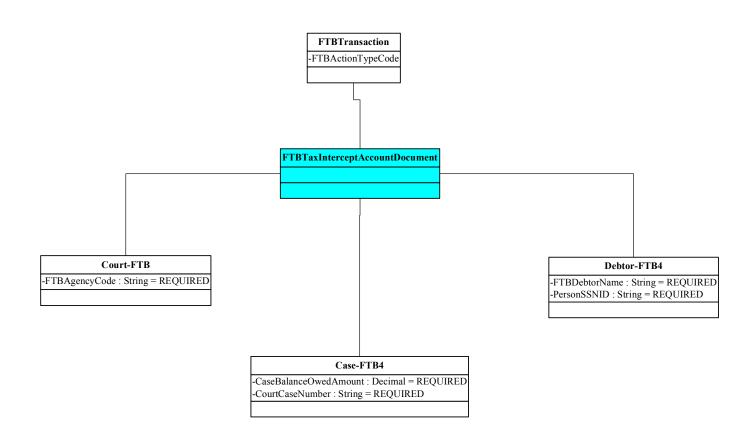


Legend:
: Document
------: Association

FRANCHISE TAX BOARD COURT ORDERED DEBT PAYMENT INFORMATION RECORDS (FTB-3A, FTB-3B) - LOGICAL MODEL

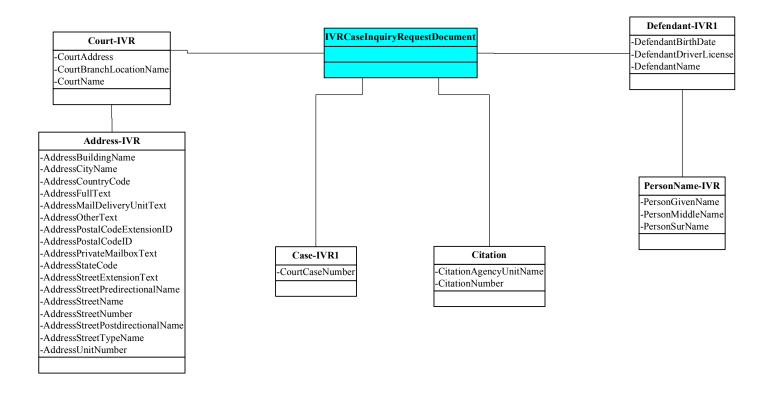


FRANCHISE TAX BOARD INTERAGENCY INTERCEPT ACCOUNT INFORMATION (FTB4, FTB5) – LOGICAL MODEL



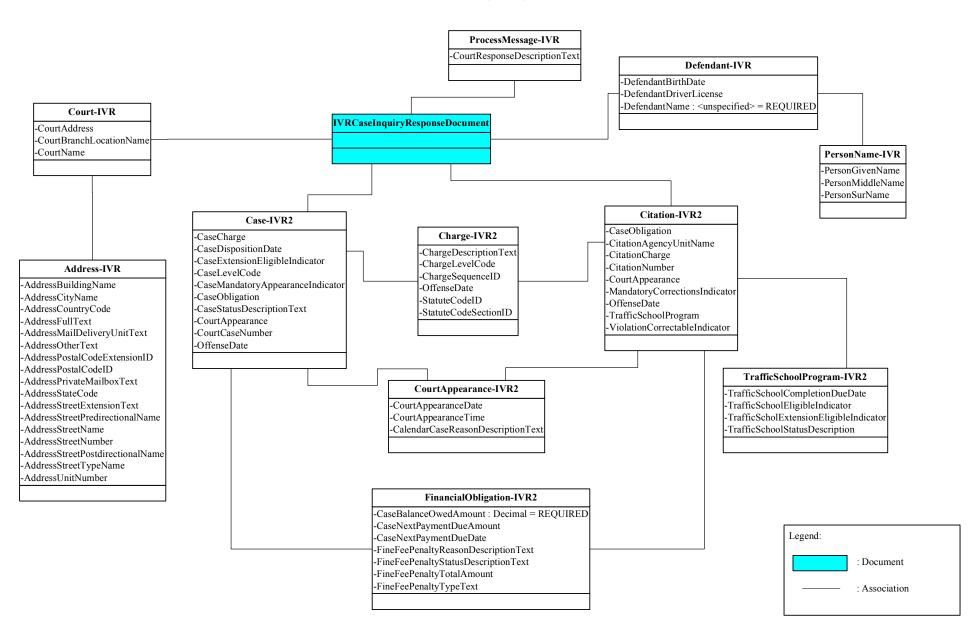
Legend:
: Document
------: Association

CASE INQUIRY REQUEST (IVR1) – LOGICAL MODEL

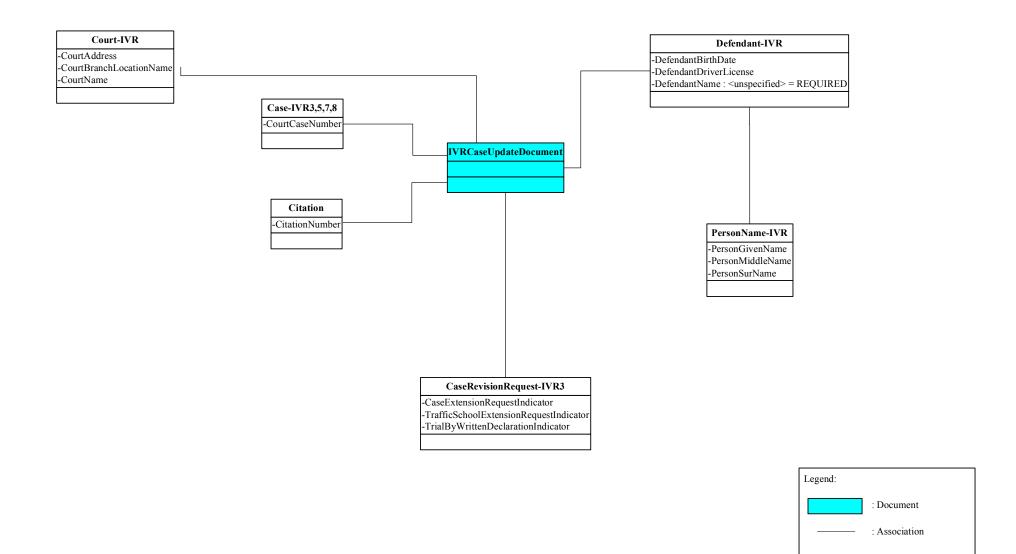


Legend:
: Document
-----: Association

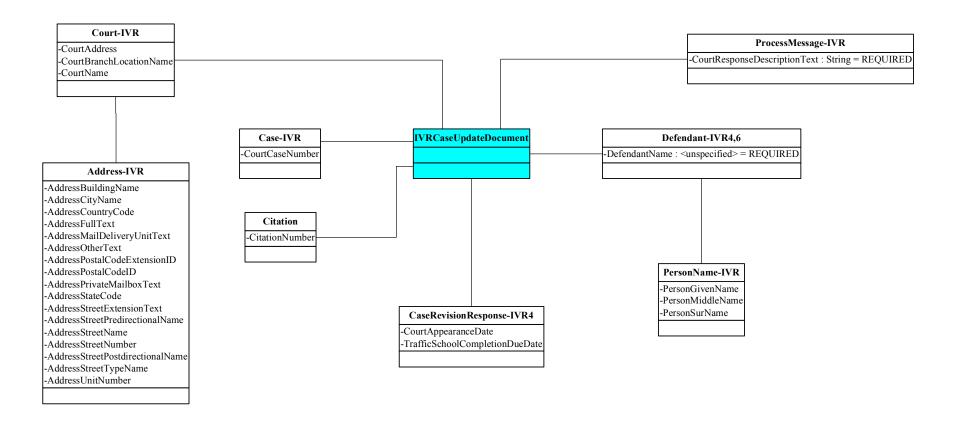
CASE INQUIRY RESPONSE (IVR2) – LOGICAL MODEL



CASE EXTENSION REQUEST (IVR3) – LOGICAL MODEL

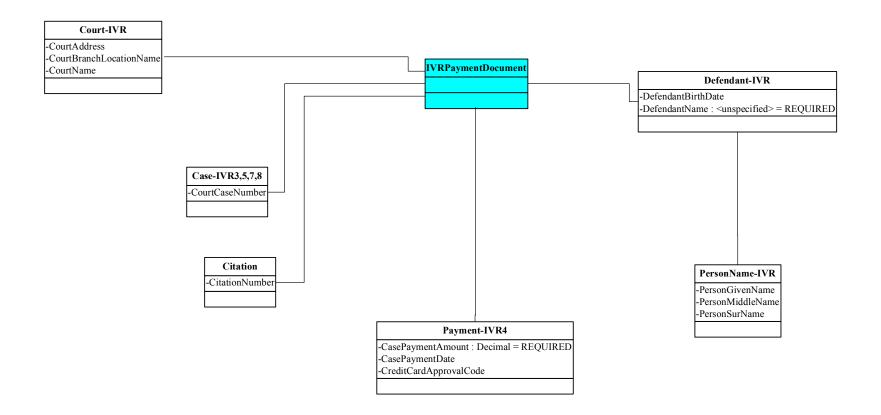


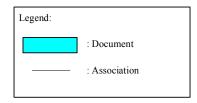
CASE EXTENSION RESPONSE (IVR4) – LOGICAL MODEL



Legend:
: Document
-----: Association

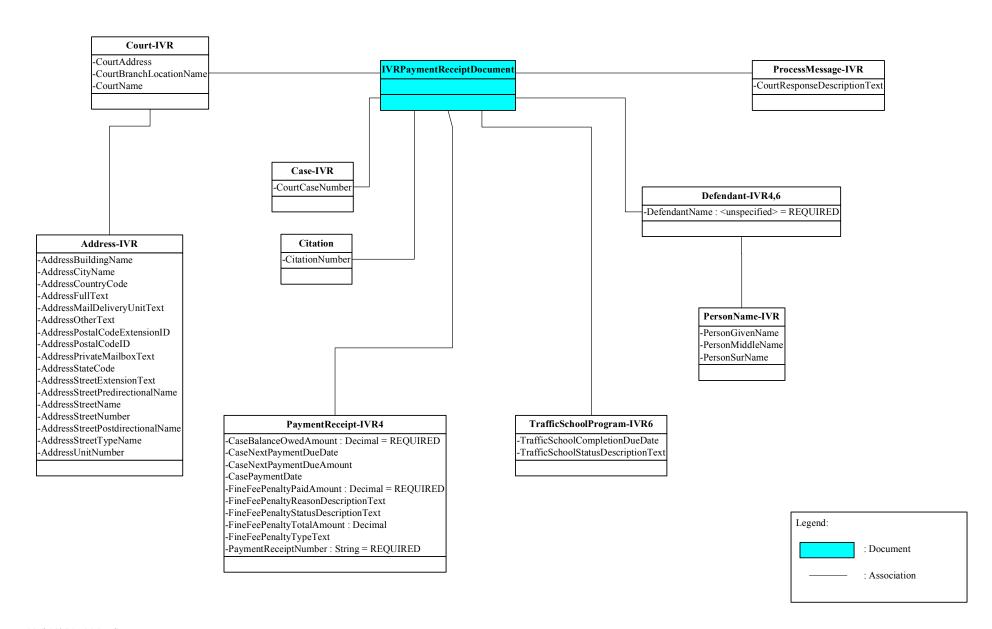
CASE PAYMENT (IVR5) – LOGICAL MODEL



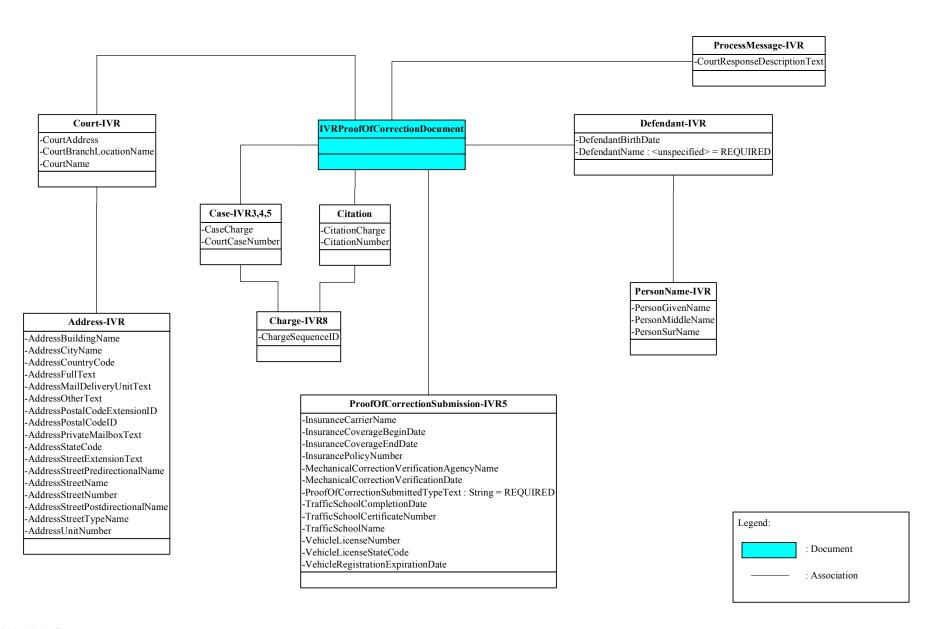


CALIFORNIA ADMINISTRATIVE OFFICE OF THE COURTS DRAFT DATA EXCHANGE SPECIFICATIONS SET TWO, VERSION 1.0

CASE PAYMENT RECEIPT (IVR6) – LOGICAL MODEL

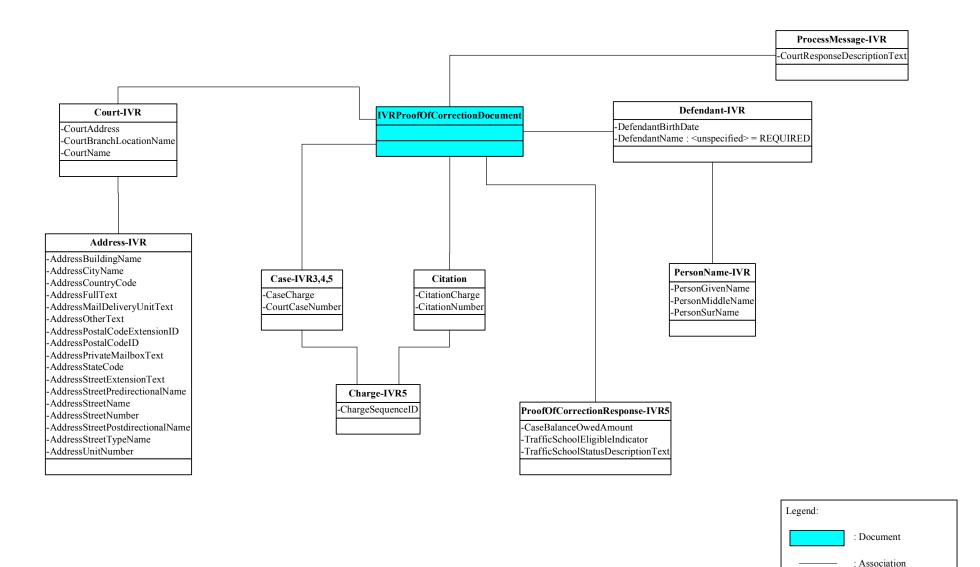


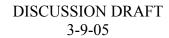
PROOF OF CORRECTION SUBMISSION (IVR7) – LOGICAL MODEL



CALIFORNIA ADMINISTRATIVE OFFICE OF THE COURTS DRAFT DATA EXCHANGE SPECIFICATIONS SET TWO, VERSION 1.0

PROOF OF CORRECTION RESPONSE (IVR8) - LOGICAL MODEL





FUNCTIONAL DATA CONTENT

V. Functional Data Content

A. Data Dictionary

The DES data dictionary, included as Exhibit V-1 at the end of this subsection, contains a description of the functional data content defined in the DES, along with its GJXDM-conformant equivalent element. The data content is presented in alphabetical order in the data dictionary and is defined to the following levels of detail:

- Added in Set Two An X in this column indicates that the element was added to the set of elements originally defined in the Set One specifications.
- Revision Notes Summarizes the rationale for changes to element name, definition, or content.
- DES Data Element Name Contains the name of the data element. Additional information about data element components can be found in Appendix A.
- *GJXDM Element Name* Contains the name of the equivalent GJXDM-conformant element.
- DES Data Element Description Contains a definition of the functional use and meaning of the data element.
- Local Extension An X in this column identifies an element that was defined for the project because it did not exist in GJXDM. A blank column indicates that the element is defined in GJXDM.
- Data Type Defines the kind of information stored in a particular data element and describes how the field is formatted. Data types are further described in Appendix A.
- Field Length Contains the maximum field length, when available. Date and time elements have a standard field length inherent in their definition; a standard length was selected for name, description, and text fields as a starting point for further discussion during the implementation process. In addition, complex elements did not have any field lengths assigned to them, as this information would vary depending on the specific sub-elements used.
- Code Set Source This field or entry cites the source of the codes, if any, referenced in the dictionary.
- Exchange Document Identifies the exchanges in which the data element is included in a scenario. The following codes were used to represent the exchanges:
 - » WAR Application for Warrant, Warrant Recall, Warrant Certificate of Service.
 - » BC Booking Information, Custody Status, Custody and Release Orders.

- » *COL* Collections Referral.
- \Rightarrow PAY Payments.
- » DMV DMV FTA/FTP Court Collections Program.
- » FTB Franchise Tax Board.
- » *IVR* Interactive Voice Response/Interactive Web Response.

B. Exchange Data Content

The data content across all scenarios for a given exchange is presented at the end of this subsection, further expanding on the exchange scenario diagrams presented in Section IV. Required and optional data content has also been defined when this information was available. The data content is defined to the following levels of detail:

- Changed in v1.0 An X in this column indicates that the element was added to or revised in this set of the specifications.
- DES Data Element Name Contains the name of the data element. Additional information about data element components can be found in Appendix A.
- *GJXDM Element Name* Contains the name of the equivalent GJXDM-conformant element.
- DES Data Element Description Contains a definition of the functional use and meaning of the data element as it was defined in the finalized DES.
- Data Type Defines the kind of information stored in a particular data element and describes how the field is formatted. Data types are further described in Appendix A.
- Field Length Contains the maximum field length, when available. This information is left blank for complex elements, as the total value will vary depending on the subcomponents.
- Exchange Scenarios A separate column for each exchange scenario defines whether the element is required, optional, or not used. An X in the column identifies a mandatory element, a blank column indicates that the element is optional, and "not used" describes an element that must be excluded from the scenario.
- *Notes* Contains any additional information about mandatory and optional business rules, and highlights recent changes made to the element.

Each exchange matrix and its associated exhibit number is listed below.

- Warrants (Exhibit V-2).
- Booking and Custody Information (Exhibit V-3).

- Collections Referral and Payments (Exhibit V-4).
- DMV FTA/FTP Collections (Exhibit V-5).
- Franchise Tax Board(Exhibit V-6).
- IVR/IWR (Exhibit V-7).

C. Complex Data Content

The matrix listing the content of complex data elements, included as Exhibit V-8 at the end of this subsection, details the content of the composite data elements used in the data dictionary and exchange scenario reports. All functional elements built from complex elements are described in Appendix B. The data content is defined to the following levels of detail:

- *Added in Set Two* An X in this column indicates that the element was added in this set of the specifications.
- DES Complex Data Element Name Contains the name of the complex data element that is constructed with additional sub-elements.
- Associated DES Sub-Element Name Contains the name of the data element subcomponent.
- *GJXDM Element Name* Contains the name of the equivalent GJXDM-conformant element.
- DES Data Element Description Contains a definition of the functional use and meaning of the data element as it was defined in the finalized DES.
- Local Extension An X in this column identifies an element that was defined for the project because it did not exist in GJXDM. A blank column indicates that the element is defined in GJXDM.
- Data Type Defines the kind of information stored in a particular data element and describes how the field is formatted.
- Field Length Contains the maximum field length, when available.
- Code Set Source This field or entry cites the source of the codes listed in the dictionary.
- Required Defines whether the element is required or optional. An X in the column identifies a mandatory element while a blank column indicates that the element is optional.
- *Notes* Contains any additional information about mandatory and optional business rules, and highlights recent changes made to the element.

										<	- Excha	nge Do	cument	>	
Added in					Local		Field	Code Set							
Set Two	Revision Notes	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Extension	Data Type	Length	Source	WAR	BC	COL	PAY	DMV	FTB	IVR
		Address City Name	LocationCityName	The name of the city.		VARCHAR	50							X	
ĺ		•	·	Two character code for the country in which this									1		
		Address Country Code	AddressCountryCode.fips10-4	address resides.		VARCHAR	30	NCIC						X	
X		Address Date	StatusDate	The date the address was reported or updated.		CHAR	8							X	
				Commonly referred to as Address Line 2, this element										ļ	
		Address Other Text	AddressComponentText	captures any unstructured address information.		VARCHAR	30							X	
		Address Postal Code	LocationPostalCodeID	A zip code or postal code.		VARCHAR	9							X	
		Address Postal Code Extension	LocationPostalCodeExtensionID	An extension to a zip code or postal code.		VARCHAR	4							X	
i l				Two character postal code for the state or province in										ļ	
		Address State Code	LocationStateCode.ncicLIS	which this address resides.		VARCHAR	2	NCIC						X	
i l														ļ	
		1		Describes the currently known status of the address (e.g.											
X		Address Status Description Text	StatusDescriptionText	good, foreign, returned mail/bad address).		CHAR	1							X	
		1		Any additional parts of an address street name that											
		Address Street Extension Text	StreetExtensionText	follows the street type and post directional.		VARCHAR	50							X	
		Address Street Name	StreetName	Describes the name of a street.		VARCHAR	50							X	
		Address Street Number	StreetNumberText	Number identifying a building.		VARCHAR	30						↓	X	
			G	Describes any directionals used after a street address		n arr									
		Address Street Postdirectional Name	StreetPostdirectionalText	number (e.g. East, NW).		VARCHAR	50							X	
		1		Describes any directionals used before a street address											
		Address Street Predirectional Name	StreetPredirectionalText	number (e.g. East, NW).		VARCHAR	50							X	
				5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											
		Address Street Type Name	StreetTypeText	Describes the type of street (e.g. avenue, street, road).		VARCHAR	50						\vdash	X	
				A											
		A ddagger I I with NI work on	Della Need extent	A piece of information used to identify a particular unit		VARCHAR	30							X	
		Address Unit Number	BuildingNumberText	within a specific location (e.g. suite number).		VARCHAR	30						\longmapsto	- A	
X		Arrest Charge	w /-	Complex element containing alll of the components of a arrest charge.		COMPLEX				X				ļ	
Λ		Ü	*n/a	Ü										\longrightarrow	
v		Arrest Date	ActivityDate Location Description Tout	Date of an arrest.		DATE VARCHAR	8 30			X				\longrightarrow	
X		Arrest Location Description Text Arrest Time	LocationDescriptionText ActivityTime	A description text field of the arrest location. Time of an arrest in a 24 hour clock.		TIME	8			X				\longrightarrow	
		Arrest Time	Activity i me	Time of an arrest in a 24 nour clock.		TIME	8			Α			\vdash		
		Arresting Agency File Number	ArrestAgencyRecordID	Unique identifier of the arresting agency file number.		VARCHAR	30			X					
		Arresting Agency I dentification Number	OrganizationORIID	The agency that arrested the subject.		VARCHAR	30	CLETS		X			+	\rightarrow	
X		Arresting Agency Name	OrganizationName	The name of the arresting agency.		VARCHAR	50	CLLID		X			+	\rightarrow	
Λ		Arresting Agency Name	Organizationivanic	Unique badge identifier of an arresting officer; Also		VARCHAR	30			Λ			+	\rightarrow	
				known as the identification number of a law enforcement										ļ	
X		Arresting Officer Identification Number	*n/a	officer.		VARCHAR				X				ļ	
- 1		Thresting Officer Identification (Valider	11/4	The full name of the law enforcement officer responsible		VIIICIIIII				- 1			+	\rightarrow	
X		Arresting Officer Name	*n/a	for an arrest.		COMPLEX				X				ļ	
X		Asset Holder Identification Number	AssetHolderID	The identification number of the asset holder.	X	CHAR	7							X	
		Tigget Holder Identification France	1 issett forder 15	The name of the organization or person holding the	- 11	CILI IIC	,						\vdash		
X		Asset Holder Name	AssetHolderName	asset.	X	CHAR	20							X	
X		Asset Holder Telephone	*n/a	The telephone number of an asset holder.	X	COMPLEX								X	
X		Asset Type Code	ObligationTypeText	The asset type code as defined by FTB.	- 11	CHAR	2							X	
		Tisset Type Code	oongamen1ype1em	The about type code as defined by 1.12.		CILIA							+		
		Attorney Bar ID	*n/a	The bar number and issuing state for an attorney bar ID.		COMPLEX				X					
		,		the second of th			1	1					\vdash	\rightarrow	
X		Bail Depositor Person Name	PersonFullName	The name of the person who paid the bail amount.		VARCHAR	30			X				ļ	
				The residence address of the person that made the bail						<u> </u>			\vdash		
X		Bail Depositor Residence Address	*n/a	payment.		COMPLEX				X				ļ	
		Buil Depositor residence radicess	14/ 55	Indicates that the bail conditions include a mandatory		COMIT ELEM							+	\rightarrow	
		Bail Mandatory Appearance Indicator	BailRequirementText	appearance in court.		CHAR	1		X	l				ļ	
				(19)			1		<u> </u>				\vdash		
				An indicator that defines whether a payment is to be										ļ	
X		Bail Or Bond Indicator	BailRequirementText	made (or has been made) in the form of bail or bond.		CHAR	1			X				ļ	
X		Bail Or Bond Posted Date	BailPostedDate	The date the the bail or bond was posted.		DATE	8		1	X		1	\vdash	-	
		J. John I obled Date		and the the bull of bolla was posted.			Ÿ		1		1	1			

CALIFORNIA ADMINISTRATIVE OFFICE OF THE COURTS DRAFT DATA EXCHANGE SPECIFICATIONS SET TWO, VERSION 1.0

										<	- Excha	nge Doc	ument	>	
Added in Set Two	Revision Notes	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Local Extension	Data Type	Field Length	Code Set Source	WAR	ВС	COL	PAY	DMV	FTB	IVR
				Indicates whether or not bail will be allowed for this											
X		Bail Or No Bail Indicator	BailRequirementText	case.		CHAR	1			X					
X		Bail Posted Amount	BailPostedAmount	The total dollar amount of the bail payment.		DEC	11			X					
X		Bail Requirement Code	BailRequirementText	A code describing a specific bail requirement.		VARCHAR	30			X					
X		Bail Requirement Description Text	BailRequirementText	A text field to capture any bail requirements.		VARCHAR	50			X					
X		Bail Set Amount	BailSetAmountText	The amount of money that the bail was set to.		DEC	11			X					
		D 10 (C)	D ID I IT	Code describes whether and how bail may be posted		MARGHAR	20			37					
		Bail Set Code	BailRequirementText	(e.g. no bail, cash, property).		VARCHAR	30			X					
				Specifies whether or not a bail payment can be used for purposes other than guaranteeing that the person will											
X	Added in v1.0.	Bail Use Authorization Code	BailUseAuthorizationText	appear in court, such as paying other fines.	X	VARCHAR	30			X					
37		D 14 (II) ('C' (' N 1	0 : :: ID	The unique identification number of the bond agent,		MARGHAR	30			X					
X		Bond Agent Identification Number	OrganizationID	typcially an agency.		VARCHAR	30			X					
X		Bond Agent Name	BondSuretyName	The name of the bond agent, typically an agency.		VARCHAR	50			X					
				Generic text field to capture any comments regarding the											
X		Bond Condition Description Text	BondConditionDescriptionText	guarantee of the bond.		VARCHAR	50			X					
X		Bond Number	ActivityID	Unique identifier of the posted bond.		VARCHAR	30			X					
X		Bond Posted Amount	BondAmount	The total dollar amount of the bond posting.		DEC	11			X					
X		Book and Release Indicator	ActivityDescriptionText	Used to indicate a book and release order.		CHAR	1			X					
				Also known as a Booking Number; this is the unique											
		Booking Agency File Number	BookingAgencyRecordID	identifier for the event.		VARCHAR	30			X					
		Booking Agency Identification Number	OrganizationORIID	Unique identification number of a booking agency.		VARCHAR	30			X					
X		Booking Agency Name	OrganizationName	The name of the booking agency.		VARCHAR	50			X					
		Booking Date	ActivityDate	The date of the booking event.		DATE	8			X					
X		Booking Location Description Text	LocationDescriptionText	A text field to capture the location of the booking event.		VARCHAR	30			X					
		Booking Time	ActivityTime	The time of the booking event.		TIME	8			X					
				2											
				Describes the reason why case placed on calendar (e.g.											
X		Calendar Case Reason Description Text	CourtAppearanceReasonText	the purpose of the arraignment hearing.)		VARCHAR	30								X
				The total amount remaining to be paid on the case											
X		Case Balance Owed Amount	FinancialObligationDueAmount	(calculated as total case charges less total amount paid).		DEC	11			X	X	X		X	X
				Complex element containing alll of the components of a											
		Case Charge	*n/a	case charge.		COMPLEX				X	X				X
				Describes the current collections status (e.g. referred to											
X		Case Collections Status Description Text	ObligationProgressDescriptionText	collections, paid, uncollectable).		VARCHAR	30				X	X			
X		Case Disposition Date	CaseDispositionFinalDate	The date of the case disposition.		DATE	8								X
				Indicates whether or not the case court appearance date											
X		Case Extension Eligible Indicator	CaseExtensionEligibleIndicator	can be extended.	X	CHAR	1								X
37			A C N D C C T A	Indicates whether or not the subject is requesting a new		CILLED									37
X		Case Extension Request Indicator	ActivityDescriptionText	court appearance date (a case continuance)		CHAR	1								X
X		Case Interest Owed Amount	FinancialObligationDueAmount	Total interest owed on the case's accounts receivable.		CHAR	9							X	
		Coord and Code	Constitution of Total	Describes the level of severity of the court case (e.g.		MADOILAR	20								v
	ļ	Case Level Code	CaseSeverityText	felony, misdemeanor, infraction).		VARCHAR	30			<u> </u>		 			X
v		Cose Mandatomy Annous - Indicate	Cose Mondotomy Amnos T History	Indicates whether or not the charges on a case require a	v	CHAP	,			l					х
X	1	Case Mandatory Appearance Indicator	CaseMandatoryAppearanceIndicator	mandatory court appearance.	X	CHAR	1			<u> </u>	<u> </u>	!			X
				The next payment amount due on the case. If a payment											
v		Case Next Payment Due Amount	FinancialObligationDueAmount	arrangement has been set up, this amount may be less than the Balance Due Amount.		DEC	11			l					X
X Y							8		-		 	 			X
X		Case Next Payment Due Date	ObligationDueDate	The date the next payment is due on the case		DATE	8	l			<u> </u>				X

										<	- Excha	nge Do	cument	>	
Added in Set Two	Revision Notes	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Local Extension	Data Type	Field Length	Code Set Source	WAR	ВС	COL	PAY	DMV	FTB	IVR
														ı	ı
				The amount of money collected on an individual case											l
				payment. Depending on the context, this could refer to											ı
**		g . p	- 101F - 71F	the last case payment recorded or the case payment											
X		Case Payment Amount	FinancialObligationPaidAmount	amount currently being processed.		NUM CHAR	10					X	X	X	X
X		Case Payment Date	ObligationPaidDate	The date the case payment was received.		CHAR	8						₩	X	X
X		Case Principal Owed Amount	FinancialObligationDueAmount	Total principal amount of the case's accounts receivable.		CHAR	9							X	l
Λ		Case Principal Owed Amount	FinancialObligationDueAmount	Total principal amount of the case's accounts receivable.		CHAR	9						 	_ A	
				Describes the current case status (e.g. initial filing,											l
X		Case Status Description Text	StatusDescriptionText	closed, referred to collections, active warrant, etc.)		VARCHAR	30								X
Λ		Case status Description Text	StatusDescriptionText	closed, referred to confections, active warrant, etc.)		VARCHAR	30							-	
		Charge Code Section Number	StatuteCodeSectionID	Legal code section number referenced in the charge.		VARCHAR	30							X	l '
		Charge Description Text	ChargeDescriptionText	Title or description of a specific charge.		VARCHAR	50						-	X	-
X		Charge Filing Date	ChargeFilingDate	The date that the charge was filed.		DATE	8			X				Λ	
Λ		Charge I ming Date	Charger mingipate	Code categorizing the written law violated by the		DATE	0			Λ				-	
		Charge Statute Code	StatuteCodeID	offense (e.g. Vehicle Code).		VARCHAR	30							X	, ,
		Charge Statute Code	Statuteeodelis	Complex element containing all of the components of a		Vincellin	50		1				\vdash		
		Citation Charge	*n/a	citation charge.		COMPLEX									X
		Citation Charge	II/U	crution charge.		COMPLEX							$\vdash \!$		ہے
		Citation Number	ActivityID	Unique identifier assigned to a law enforcement citation.		VARCHAR	30								X
		Cidaton i tamori	1100111111111	o inque racinarier assigned to a law emercement chance.		VI III CI II II	30							$\overline{}$	<u> </u>
X		Collection Work Period Text	DocumentCoverageText.Text	The period of time covered by the collection report.		VARCHAR	30						X		, ,
		Conceilon Work Ferrou Fest	Documented verage rest. rest	The number used to identify the collections account; this		VI III CIII III	- 50							$\overline{}$	
				could be assigned either by the court or party											, ,
X		Collections Account Number	CaseOtherID	responsible for the collections.		VARCHAR	30					X			, ,
		Concentions recount runner	Caseomeris	Indicates that the commitment order is not accompanied		vintern ne	50					- 11		-	
X		Commitment Order Is Papers Only Indicator	ActivityDescriptionText	by the defendant.		CHAR	1			X					, ,
		Commitment Order Stay Of Execution		,										-	
X		Indicator	ActivityDescriptionText	Indicates a stay of execution on a commitment order.		CHAR	1			X					, ,
X		Concurrent Case Indentifier	CaseTrackingID	Identifier for the concurrent case sentenced.		VARCHAR	30			X				-	
X		Concurrent Charge Count Identifer	ChargeSequenceID	Identifier for the concurrent charge sentenced.		VARCHAR	30			X				-	
														-	
		Confinement Sentence Description Text	SentenceDescriptionText	Narrative description of the confinement sentence.		VARCHAR	50			X					, ,
		Confinement Sentence Term Duration	TermDuration	Total number of days in a confinement sentence.		VARCHAR	14			X					
X		Consecutive Case Indentifier	CaseTrackingID	Identifier for the consecutive case sentenced.		VARCHAR	30			X				\Box	-
X		Consecutive Charge Count Identifier	ChargeSequenceID	Identifier for the consecutive charge sentenced.		VARCHAR	30			X					
		•		Complex element that contains all of the main											
		Court	*n/a	components used to identify a court.		COMPLEX				X					, ,
		Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.		DATE	8			X					X
X		Court Appearance Reason Text	CourtAppearanceReasonText	A description of the court appearance reason.		VARCHAR	50			X					
		Court Appearance Time	CourtAppearanceTime	Time of a court appearance in a 24 hour clock.		TIME	8			X					X
		Court Appearance Transportation Agency		The name of the agency (usually a detention facility)											, ,
X		Name	CourtAppearanceTransportAgencyName	transporting the defendant to their court appearance.	X	VARCHAR	50			X					, ,
		Court Appearance Video Arraignment		Indicates that the court appearance is via video											
X		Indicator	CourtAppearanceVideoArraignmentIndicator	arraignment.	X	CHAR	1			X					, ,
				Locally defined name of a court location, used to											
				differentiate between multiple physical locations for the											, ,
		Court Branch Location Name	OrganizationUnitName	same court division.		VARCHAR	50							X	X
		Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.		VARCHAR	30			X	X	X	X	X	X
														$_{\scriptscriptstyle \rm I}$	
		Court County Name	LocationCountryName	Identifies the county where the court has jurisdiction.		VARCHAR	50						X		'
T				Identifying code assigned to the court for the purposes										ı T	, 7
				of reporting under the DMV FTA-FTP Collections						l		l		, ,	
X		Court DMV FTA-FTP Code	OrganizationOtherID	program.		VARCHAR	30						X		
	· · · · · · · · · · · · · · · · · · ·	Court Identification Number	OrganizationID	Unique identifier assigned to a specific court.		VARCHAR	30		1	_	1		I -	X	, 7

X X GJXDI revised Binary X	XDM mapping rised from haryDescriptionText.	DES Data Element Name Court Name Court Order Amended Indicator Court Order Comment Text Court Order Document URL Court Order Issue Date Court Order Issue Time Court Order PDF Attachment Court Response Description Text Courtroom Name Credit Card Approval Code Debtor NSF Indicator	GJXDM Element Name CourtName CourtOrderAmendedIndicator CourtOrderSpecialInstructionText BinaryReferenceID CourtOrderIssuingDate CourtOrderIssuingTime BinaryObject.Base64 ActivityDescriptionText BuildingRoomText FinancialObligationPaymentDescriptionText PersonNSFIndicator	Court full name. Indicates that an amendment or correction was made to the court order. A comment text field for the court order in the form of a URL address that points to a document, such as a facsimile version of the paper court order document. The date the Court Order was issued. The time the court order was issued. Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document. Free form text used to describe the court's response (either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not sufficient funds check.	X X X X	Data Type VARCHAR CHAR VARCHAR VARCHAR DATE TIME VARCHAR VARCHAR VARCHAR	Field Length 30 1 50 0 8 8 8 1000000 50 50	Code Set	WAR	X X X X X X X X X X X X X X X X X X X	X	PAY	DMV	FTB
X GJXDi revised Binary: X X X Restore X X	rised from naryDescriptionText.	Court Order Amended Indicator Court Order Comment Text Court Order Document URL Court Order Issue Date Court Order Issue Time Court Order PDF Attachment Court Response Description Text Courtroom Name Credit Card Approval Code	CourtName CourtOrderAmendedIndicator CourtOrderSpecialInstructionText BinaryReferenceID CourtOrderIssuingDate CourtOrderIssuingTime BinaryObject.Base64 ActivityDescriptionText BuildingRoomText FinancialObligationPaymentDescriptionText	Court full name. Indicates that an amendment or correction was made to the court order. A comment text field for the court order in the form of a URL address that points to a document, such as a facsimile version of the paper court order document. The date the Court Order was issued. The time the court order was issued. Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document. Free form text used to describe the court's response (either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not	X	VARCHAR CHAR VARCHAR VARCHAR DATE TIME VARCHAR VARCHAR VARCHAR	30 1 50 0 8 8 100000			X X X X	X	X	X	
X GJXDi revised Binary: X X X Restore X X	rised from naryDescriptionText.	Court Order Comment Text Court Order Document URL Court Order Issue Date Court Order Issue Time Court Order PDF Attachment Court Response Description Text Courtroom Name Credit Card Approval Code	CourtOrderSpecialInstructionText BinaryReferenceID CourtOrderIssuingDate CourtOrderIssuingTime BinaryObject.Base64 ActivityDescriptionText BuildingRoomText FinancialObligationPaymentDescriptionText	the court order. A comment text field for the court order. Supplemental information to a court order in the form of a URL address that points to a document, such as a facsimile version of the paper court order document. The date the Court Order was issued. The time the court order was issued. Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document. Free form text used to describe the court's response (either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not	X	VARCHAR VARCHAR DATE TIME VARCHAR VARCHAR VARCHAR	0 8 8 8			X X X X				
X GJXDi revised Binary: X X X Restore X X	rised from naryDescriptionText.	Court Order Comment Text Court Order Document URL Court Order Issue Date Court Order Issue Time Court Order PDF Attachment Court Response Description Text Courtroom Name Credit Card Approval Code	CourtOrderSpecialInstructionText BinaryReferenceID CourtOrderIssuingDate CourtOrderIssuingTime BinaryObject.Base64 ActivityDescriptionText BuildingRoomText FinancialObligationPaymentDescriptionText	A comment text field for the court order. Supplemental information to a court order in the form of a URL address that points to a document, such as a facsimile version of the paper court order document. The date the Court Order was issued. The time the court order was issued. Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document. Free form text used to describe the court's response (either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not	X	VARCHAR VARCHAR DATE TIME VARCHAR VARCHAR VARCHAR	0 8 8 8			X X X X				
X X Restore X X	rised from naryDescriptionText.	Court Order Document URL Court Order Issue Date Court Order Issue Time Court Order PDF Attachment Court Response Description Text Courtroom Name Credit Card Approval Code	BinaryReferenceID CourtOrderIssuingDate CourtOrderIssuingTime BinaryObject.Base64 ActivityDescriptionText BuildingRoomText FinancialObligationPaymentDescriptionText	Supplemental information to a court order in the form of a URL address that points to a document, such as a facsimile version of the paper court order document. The date the Court Order was issued. The time the court order was issued. Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document. Free form text used to describe the court's response (either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not	X	VARCHAR DATE TIME VARCHAR VARCHAR VARCHAR	0 8 8 8			X X X				
X Restore X X	rised from naryDescriptionText.	Court Order Issue Date Court Order Issue Time Court Order PDF Attachment Court Response Description Text Courtroom Name Credit Card Approval Code	CourtOrderIssuingDate CourtOrderIssuingTime BinaryObject.Base64 ActivityDescriptionText BuildingRoomText FinancialObligationPaymentDescriptionText	a URL address that points to a document, such as a facsimile version of the paper court order document. The date the Court Order was issued. The time the court order was issued. Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document. Free form text used to describe the court's response (either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not	X	DATE TIME VARCHAR VARCHAR VARCHAR	8 8 100000			X X				
X Restore X X	rised from naryDescriptionText.	Court Order Issue Date Court Order Issue Time Court Order PDF Attachment Court Response Description Text Courtroom Name Credit Card Approval Code	CourtOrderIssuingDate CourtOrderIssuingTime BinaryObject.Base64 ActivityDescriptionText BuildingRoomText FinancialObligationPaymentDescriptionText	a URL address that points to a document, such as a facsimile version of the paper court order document. The date the Court Order was issued. The time the court order was issued. Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document. Free form text used to describe the court's response (either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not	X	DATE TIME VARCHAR VARCHAR VARCHAR	8 8 100000			X X				
X X Restore X X	naryDescriptionText.	Court Order Issue Date Court Order Issue Time Court Order PDF Attachment Court Response Description Text Courtroom Name Credit Card Approval Code	CourtOrderIssuingDate CourtOrderIssuingTime BinaryObject.Base64 ActivityDescriptionText BuildingRoomText FinancialObligationPaymentDescriptionText	facsimile version of the paper court order document. The date the Court Order was issued. The time the court order was issued. Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document. Free form text used to describe the court's response (either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not	X	DATE TIME VARCHAR VARCHAR VARCHAR	8 8 100000			X X				
X X X Restore X X		Court Order Issue Date Court Order Issue Time Court Order PDF Attachment Court Response Description Text Courtroom Name Credit Card Approval Code	CourtOrderIssuingDate CourtOrderIssuingTime BinaryObject.Base64 ActivityDescriptionText BuildingRoomText FinancialObligationPaymentDescriptionText	The date the Court Order was issued. The time the court order was issued. Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document. Free form text used to describe the court's response (either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not	X	DATE TIME VARCHAR VARCHAR VARCHAR	8 8 100000			X X				
X Restore X X X	stored in v1.0.	Court Order Issue Time Court Order PDF Attachment Court Response Description Text Courtroom Name Credit Card Approval Code	CourtOrderIssuingTime BinaryObject.Base64 ActivityDescriptionText BuildingRoomText FinancialObligationPaymentDescriptionText	The time the court order was issued. Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document. Free form text used to describe the court's response (either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge, also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not	X	VARCHAR VARCHAR VARCHAR	8 100000			X				
X Restore X X X	stored in v1.0.	Court Order PDF Attachment Court Response Description Text Courtroom Name Credit Card Approval Code	BinaryObject.Base64 ActivityDescriptionText BuildingRoomText FinancialObligationPaymentDescriptionText	Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document. Free form text used to describe the court's response (either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not	X	VARCHAR VARCHAR VARCHAR	100000			X				
X Restore X X X	stored in v1.0.	Court Response Description Text Courtroom Name Credit Card Approval Code	ActivityDescriptionText BuildingRoomText FinancialObligationPaymentDescriptionText	the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document. Free form text used to describe the court's response (either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not		VARCHAR VARCHAR	50							
X Restore X X X	stored in v1.0.	Court Response Description Text Courtroom Name Credit Card Approval Code	ActivityDescriptionText BuildingRoomText FinancialObligationPaymentDescriptionText	to provide a facsimile version of the paper court order document. Free form text used to describe the court's response (either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not		VARCHAR VARCHAR	50							
X Restore X X X	stored in v1.0.	Court Response Description Text Courtroom Name Credit Card Approval Code	ActivityDescriptionText BuildingRoomText FinancialObligationPaymentDescriptionText	document. Free form text used to describe the court's response (either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not		VARCHAR VARCHAR	50							
X Restore X X X	stored in v1.0.	Court Response Description Text Courtroom Name Credit Card Approval Code	ActivityDescriptionText BuildingRoomText FinancialObligationPaymentDescriptionText	Free form text used to describe the court's response (either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not		VARCHAR VARCHAR	50							
X Restore X X X	stored in v1.0.	Courtroom Name Credit Card Approval Code	BuildingRoomText FinancialObligationPaymentDescriptionText	(either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not		VARCHAR				X				
X Restore X X X	stored in v1.0.	Courtroom Name Credit Card Approval Code	BuildingRoomText FinancialObligationPaymentDescriptionText	(either positive or negative) to the inquiry or request. The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not		VARCHAR				X				
X Restore X X X	stored in v1.0.	Courtroom Name Credit Card Approval Code	BuildingRoomText FinancialObligationPaymentDescriptionText	The name of the court room. The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not		VARCHAR				X				
X X X	stored in v1.0.	Credit Card Approval Code	FinancialObligationPaymentDescriptionText	The approval code for the credit card transaction used to pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not			30			Λ				
X X X	stored in v1.0.	11		pay the charge; also known as TPG (transaction processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not	X	VARCHAR								\dashv
X X X	stored in v1.0.	11		processor gateway) Approval Code. Indicates whether or not the debtor has submitted a not	X	VARCHAR								
X X X	Stored III VI.O.	11		Indicates whether or not the debtor has submitted a not	71		30							
X X		Debtor NSF Indicator	PersonNSFIndicator			VIIICIIIIC	50							\rightarrow
X X		Decition Prof. intercental	1 crossit (51 indicato)		X	CHAR	1							X
X				Code describes the debtor's income status (e.g.	Λ	CHAR	1						-	- 1
X				employed, unemployed, public assistance, incarcerated,										
X		Debtor Status Code	StatusDescriptionText	deceased.)		CHAR	2							X
		Debtor Status Date	StatusDate	The date the debtor status was determined.		CHAR	8							X
		Defendant Age Number	PersonAgeDescriptionText	The age of the defendant in number of years.		NUM	3			X				
		Berendant rigo rumber	1 crson/ tge/seription rext	The age of the defendant in number of years.		NOM								-+
		Defendant Alias Name	*n/a	An full alternate or alias name used by a defendant.		COMPLEX				X	X			
		Defendant Birth Date	PersonBirthDate	The date of the defendant's birth.		DATE	8			X	X			
		Defendant Business Address	*n/a	Defines the business or work address of the defendant.		COMPLEX			X					
				Complex element contains information about a driver										
		Defendant Driver License	*n/a	license associated with a defendant.		COMPLEX					X			
		Defendant Enterprise Name	OrganizationName	Full business name of the defendant.		VARCHAR	50		X					
		Defendant Mailing Address	*n/a	Describes the address where the defendant receives mail		COMPLEX			X					
		Defendant Name	*n/a	A name of a defendant.		COMPLEX				X	X	X		
,				Complex element contains the personal identifiers										
		Defendant Personal Identifiers	*n/a	associated to a defendant, except for drivers license.		COMPLEX				X				
				Complex element describing the various physical										
		Defendant Physical Details	*n/a	components of a defendant.		COMPLEX			X	X				
		D.C. L. (N. 11D. 11C. 11C.	D 0 11 D 11 T	Generic text field to capture any comments regarding a		WAR COLL	20			X				
X		Defendant Physical Details Comment Text	PersonGeneralAppearanceDescriptionText	person's physical details.		VARCHAR	30			X				
,		Defendant Residence Address	*/-	Describes the physical address where the defendant		COMPLEX				X	X	X		
		Defendant Residence Address	*n/a	resides.		COMPLEX				Λ	Λ	Λ		
		Defendant Special Needs Description Text	PersonPhysicalDisabilityText	A description of any special needs that the defendant requires.		VARCHAR	30			X				
		Defendant Special Needs Description Text	i Cisoni nysicandisaonny lext	Complex element contains all of the components	-	VARCHAR	50			Λ				\longrightarrow
		Defendant Telephone	*n/a	associated with a defendant's telephone number.	1	COMPLEX			X					
		Determant rereptions	11/ U	Describes the various components of a defendant		COMITEEA			Λ					\rightarrow
		1	*n/a	vehicle.		COMPLEX			X					
		Defendant Vehicle	10.0	venicio.		COMILEX			Λ				 	-+
X		Defendant Vehicle	1		1	VARCHAR	30		1	X				
			LocationDescriptionText	I A description of the location of the defention facility	ı									J
X		Defendant Vehicle Detention Facility Location Description Text	LocationDescriptionText	A description of the location of the detention facility. Indicates whether the collected amount was for Failure									 	\dashv

										<	- Excha	nge Do	cument	>	
Added in Set Two	Revision Notes	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Local Extension	Data Type	Field Length	Code Set Source	WAR	ВС	COL	PAY	DMV	FTB	IVR
				Indicates whether a DNA sample has already been		J.F.								\neg	
X		DNA Sample Obtained or Filed Indicator	StatusDescriptionText	obtained by law enforcement.		CHAR	1			X					
Х		Dollar or Days Indicator	ObligationTypeText	Indicates whether jail time may be served in lieu of a dollar payment.		CHAR	1			X					
			o o o o o o o o o o o o o o o o o o o	A code identifying the unique number of an individual's										\exists	
		Driver License Number	PersonDriverLicenseID	driver's license.		VARCHAR	30						X	X	
		B. T. G. G.	B	The state or province code of an individual's driver's				N. CT. C					1 1		ı
		Driver License State Code	DrivingJurisdictionAuthorityCode	license.		VARCHAR	30	NCIC					\longmapsto	X	
				Describes the arrest/booking event. Per California DOJ,									1 1	.	ı
				valid event types are Arrest, Court Ordered Booking,									1		ı
				Citation, Indictment, Letter/Notice to Appear, Warrant,									1)		ı
X		Event Type Code	ActivityTypeText	and Unknown.		VARCHAR	30	DOJ		X					
				The total dollar amount remaining to be paid for the									1 1	.	ı
X		FineFeePenalty Due Amount FineFeePenalty Paid Amount	FinancialObligationDueAmount FinancialObligationPaidAmount	specific fine, fee, or penalty. Amount paid for the fine, fee, or penalty.		DEC DEC	11 11				X		\vdash		37
X		FineFeePenalty Paid Amount	FinancialObligationPaidAmount	Amount paid for the fine, fee, or penalty.		DEC	11				X		$\vdash \!$	\longrightarrow	X
				The reason, usually the statutory code and description,						l			1	, ,	ı
X		FineFeePenalty Reason Description Text	ObligationReasonDescriptionText	for the imposition of the fine, fee, or penalty.	X	VARCHAR	30				X		1)		X
			·	A description of the status of the given fine, fee, or											
X		FineFeePenalty Status Description Text	ObligationStatusDescriptionText	penality (e.g., paid, current, delinquent).	X	VARCHAR	30				X				X
				The total dollar amount assessed for the specific fine,									1)		
X		FineFeePenalty Total Amount	FinancialObligationTotalAmount	fee, or penalty.		DEC	11				X		\vdash		X
X		FineFeePenalty Type Text	ObligationTypeText	The type, category, or description of the assessed fine, fee, or penalty.		VARCHAR	30				X		1 1	.	Х
X		FTB Action Date	ActivityDate	The date the action was taken by the FTB.		CHAR	8				Λ		\vdash	X	
X		FTB Action Taken Code	ActivityDescriptionText	Code describes the action taken by the FTB.		CHAR	2							X	
				Code describes the type of FTB Debtor Information											
			rempt is an analysis	included in the transaction record. N=New case,		GILL D							1 1		ı
X		FTB Action Type Code FTB Administrative Fee Amount	FTBActionTypeCode FinancialObligationPaidAmount	W=Withdraw case, R=Revise information. The administrative fee charged by the FTB.	X	CHAR CHAR	10						\vdash	X	
А		F1B Administrative Fee Amount	FinancialObligationPaidAmount	The administrative fee charged by the FTB.		CHAR	10						$\vdash \vdash \vdash$	Λ	
				Unique two-digit code assigned by the Franchise Tax									1		ı
				Board to identify the state, university, city, or county									1)		ı
				agency participating in the FTB Interagency Intercept									1 1	.	ı
X	Added in v1.0.	FTB Agency Code	OrganizationOtherID	Collections program.		VARCHAR	2						\longmapsto	X	
				A new FTB billing number is generated when a specific									1 1	.	ı
				FTB action/notice takes place. Some notice examples									1 1	.	ı
				are bank levy, wage garnishment, demand, modification									1 1	.	ı
X		FTB Billing Number	DocumentID	order, or a withdrawal.		CHAR	11						1 1	X	ı
	Element name changed			Code describes whether the payment made through the											
	from Case Payment Typ			FTB Court Ordered Debt program was Regular or an			_						1 1		ı
X	Code	FTB Case Payment Type Code FTB Claim Schedule Number	ObligationTypeText	Overpayment. The schedule number of the FTB claim.		CHAR CHAR	8						\vdash	X	
Λ	-	1 1 D Cianii Schedule Number	DocumentID	Unique 2-digit identification number assigned to each		CHAR	٥	1	-	-			$\vdash \vdash$	X	
	Element name changed			county. In California, county codes are 2-digit numbers,						1			1	, ,	ı
	from County			assigned chronologically in alphabetical order (e.g.,						l				. !	ı
X	Identification Number	FTB County Identification Number	LocationCountyCode.California	01=Alameda, 58=Yuba).	X	CHAR	2							X	
v		ETD Daht Tyma Codo	ETDDahtTunaCada	Code describes the time of ETD (COD)	v	CHAP	3						ı 7	Х	 I
X	-	FTB Debt Type Code	FTBDebtTypeCode	Code describes the type of FTB program (e.g., COD).	X	CHAR	- 5	-		<u> </u>			$\vdash \vdash$	А	
				The first four characters of a person's last name; used to						l				. !	ı
X		FTB Debtor Name	PersonSurName	report to the FTB Inter-Agency Tax Intercept program.		VARCHAR	4			l				X	ı
				Unique identifier assigned to an individual debtor by the											
X		FTB Participant Identification Number	PersonOtherID	Franchise Tax Board.		CHAR	10							X	

										<	Excha	nge Do	cument	>	
Added in Set Two	Revision Notes	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Local Extension	Data Type	Field Length	Code Set Source	WAR	ВС	COL	PAY	DMV	FTB	IVR
X		FTB Process Date	ObligationStatusDate	The date the payment was processed by the FTB.	X	CHAR	8							X	
				Code describes the type of FTB Debtor Information or											
X		FTB Record Type Code	FTBRecordTypeCode	FTB Payment Information record (e.g., 1 or 2).	X	CHAR	1							X	
X		FTB Remittance Amount	FinancialObligationPaidAmount	The total amount paid to the court by the FTB.		CHAR	10							X	
			Ţ.	The total amount of money included in a FTB Payment											
X		FTB Total Collection Amount	FinancialObligationPaidAmount	transaction file.		CHAR	10							X	
				The total interest amount contained within a set of											
				records contained in a FTB Debtor Information										ļ	
X		FTB Total Interest Amount	FinancialObligationPaidAmount	transaction file.		CHAR	12							X	
				The total principal amount contained within a set of										ļ	
				records contained in a FTB Debtor Information										ļ	,
X		FTB Total Principal Amount	FinancialObligationPaidAmount	transaction file.	X	CHAR	12							X	
				The total debtor records contained within a set of										ļ	Į
				records contained in a FTB Debtor Information										ļ	
X		FTB Total Record Count Number	FTBTotalRecordCountNumber	transaction file.	X	CHAR	9							X	
				The total number of days credited towards the										ļ	
				confinment sententce for good behavior and/or hours of										ļ	
X		Good Time/Work Time Days	SentenceGoodTimeWorkTimeDayQuantity	work performed.	X	VARCHAR	14			X					
				A business name of the company maintaining an										ļ	
X		Insurance Carrier Name	InsuranceCarrierName	insurance policy.		VARCHAR	30								X
X		Insurance Coverage Begin Date	InsuranceEffectiveDate	The start date of the insurance coverage.		DATE	8								X
X		Insurance Coverage End Date	InsuranceEndDate	The end date of the insurance coverage.		DATE	8								X
				An identifier assigned to the insurance policy by the										ļ	
37		I DE N. I	I D. I. ID	insurance carrier. Sometimes referred to as the Policy		MARGHAR	20							ļ	37
X		Insurance Policy Number	InsurancePolicyID	Number.		VARCHAR	30			37					X
X		Jail Commitment Cost Amount	ObligationRequirementDescriptionText	The cost amount listed on the commitment order.		DEC	11			X				\longrightarrow	
37		1.71.0 % (G (G 1%) T)	OUT O D C D C T C	A generic text field to capture any cost conditions on the		MARGHAR	50			37				ļ	
X X		Jail Commitment Cost Condition Text Jail Commitment Date	ObligationRequirementDescriptionText ActivityDate	commitment order. The effective date of the commitment order.	X	VARCHAR DATE	50 8		<u> </u>	X				\longrightarrow	
Λ		Jan Communent Date	ActivityDate	The effective date of the communent order.		DATE	0			Λ			-	\longrightarrow	
X		Jail Commitment Location Name	LocationName	The location to which the commitment is to be upheld.		VARCHAR	50			Х				ļ	
Λ		Jan Communent Eccation Name	Locationivanie	The type of service that is ordered on the commitment		VARCHAR	30			Λ				-	
X		Jail Commitment Service Type	SupervisionLevelText	(e.g. weekends, work release).		VARCHAR	50			X				ļ	
X		Jail Commitment Time	ActivityTime	The effective time of the commitment order.		TIME	8			X				\longrightarrow	-
Λ		Judge Name	*n/a	The full name of a judge.		COMPLEX	- 0			X				\rightarrow	
		Judge Hume	17.0	Text field to capture the type or title of the judge;		COMPLEX				- 1				\rightarrow	
X		Judicial Official Role Text	CaseOffficialRoleText	especially useful for judges pro-tem.		VARCHAR	30			X				ļ	
		Pudicial Citical Role Text	Cupe of mountained to the	especially aserul for juages pro term.		· · incomme	50			- 11					
				The case number assigned by law enforcement (usually										ļ	
				the sheriff). This can be different from the originating										ļ	
				agency case number for warrants issued after sentencing										ļ	
				such as when an individual sentenced to work-release										ļ	
		Law Enforcement Case Number	CaseOtherID	doesn't complete their obligation.		VARCHAR	30		X					ļ	
				The date the court clerk notified law enforcement that a											
X		Law Enforcement Notification Date	LawEnforcementNotificationDate	warrant had been recalled.	X	DATE	8		X	1				ļ	
				The time the court clerk notified law enforcement that a											
X		Law Enforcement Notification Time	LawEnforcementNotificationTime	warrant had been recalled.	X	VARCHAR	5		X						
				Indicates whether or not the court clerk notified law										ļ	
				enforcement (the holder of the warrant repository) by					1	l				J	
X		Law Enforcement Notified Indicator	LawEnforcementNotifiedIndicator	telephone that the warrant had been recalled.	X	CHAR	1		X	l				ļ	
Λ		Law Emorcement Notified indicator	LawLinotcementivotineumutcator	terephone that the warrant had been recalled.	Λ	CHAR	1		Λ	<u> </u>				\longrightarrow	-
				The name of the law enforcement staff person that the						İ					
X		Law Enforcement Notified Person Name	LawEnforcementNotifiedPersonName	court clerk notified about the warrant recall.	X	VARCHAR	50		x	l				J	
Λ		Law Emolecinent Notifica i cisoli Nallic	Law Line telliciti votificat ersoni vanie	court elerk notified about the warrant recall.	А	ARCHAR	50	1	Λ				l		

										<	- Excha	nge D	ocumen	ıt>	
Added in Set Two	Revision Notes	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Local Extension	Data Type	Field Length	Code Set Source	WAR	ВС	COL	PAY	DMV	FTB	IVR
				Indicates whether any of the cited violations required a		J.F.	. 8								
				mandatory correction (e.g. proof of insurance or child											l
X		Mandatory Corrections Indicator	CitationMandatoryCorrectionsIndicator	car seat).	X	CHAR	1								X
		Mechanical Correction Verification Agency		The name of the law enforcement agency that signed off											l
X		Name	OrganizationName	on the mechanical correction.		VARCHAR	50							$oldsymbol{oldsymbol{\perp}}$	X
															l
			1. 2. 2. 2. 2.	The date that the law enforcement agency signed off on		D + mp									
X		Mechanical Correction Verification Date	ActivityDate	the vehicle's mechanical correction.		DATE	8							—	X
		Offense Date	ActivityDate	The date an offense occurred.		DATE	8						X	—	X
**				The bank account number that is listed on the payment	**		20								1
X		Payment Check Account Number	FinancialObligationPaymentDescriptionText	check.	X	NUM	30					X	+	$+\!-\!\!-$	—
37		D (I (D) (T (OUT C P : C T :	A generic text field to capture any instructions specific		VADGUAD.	50				37	37			1
X		Payment Instructions Description Text	ObligationRequirementDescriptionText	to the payment.	X	VARCHAR NUM	50 30				X	X	+	+	X
X		Payment Receipt Number Payment Status Date	ObligationPaymentDescriptionText ObligationStatusDate	The receipt number of the payment. The date that the payment status was reported.	X	DATE	8		<u> </u>		<u> </u>	X	X	+	A
Λ		rayment status Date	ObligationStatusDate	Describes the status of the payment information (e.g.	Λ	DATE	٥		<u> </u>		<u> </u>	А	$+^{\Lambda}$	+	<u> </u>
X		Payment Status Description Text	ObligationStatusDescriptionText	paid, void, reversal, posted in error, NSF).	X	VARCHAR	30					Х			l
X		Payment Status Description Text Payment Status Time	ObligationStatusTime	The time that the payment status was reported.	X	TIME	8					X	+	+	-
Λ		rayment status Time	CongationStatus i line	The time that the payment status was reported.	Λ	TIME	0					А	+	+	-
X		Person Alias First Name	PersonGivenName	The given, or first, name of a person's alias name.		VARCHAR	50							X	l
X		Person Alias Last Name	PersonSurName	The surname of a person's alias name.		VARCHAR	50						+-	X	
Α		1 CISOII Alias Last Ivaliic	1 CISORSUI VAINC	The surname of a person's arias name.		VARCHAR	30						+-		
X		Person Alias Middle Name	PersonMiddleName	The middle name (or initial) of a person's alias name.		VARCHAR	50							X	l
X		Person Birth Date	PersonBirthDate	The date of the person's birth.		DATE	8						+-	X	—
- 1		r crson Birtin Bute	1 CrsonBirtinBucc	A person's business telephone number, including area		DATE							+-		
X		Person Business Telephone Number	TelephoneNumberFullID	code.		VARCHAR	10							X	1
		Person First Name	PersonGivenName	A given, or first, name of a person.		VARCHAR	50						+	X	
				5,									+	†	
X		Person Home Telephone Number	TelephoneNumberFullID	A person's home telephone number, including area code.		VARCHAR	10							X	İ
		Person Last Name	PersonSurName	The sur name of a person.		VARCHAR	50						1	X	
		Person Middle Name	PersonMiddleName	A middle name of a person.		VARCHAR	50						1	X	
				The unique number assigned to an individual by the									T	T	
		Person Social Security Number	PersonSSNID	Social Security Administration.		VARCHAR	9							X	
				A set of unique identifiers assigned to a person that									T	1	
				varies from one jurisdiction to another. Examples of											l
				these unique identifiers could be PFN, CII, AFIS, or a											l
X		Person Unique Identifier	*n/a	number of other identfiers.		COMPLEX				X				<u> </u>	<u> </u>
				Total presentencing days served credited towards											l
		Presentence Confinement Credit Days	SentenceConfinementCreditDayQuantity	sentence term.	X	NUM	4			X					<u> </u>
				Describes the type of proof of correction submitted by											l
X		Proof of Correction Submitted Type Text	ActivityDescriptionText	the subject.		VARCHAR	50						\bot	$oldsymbol{oldsymbol{oldsymbol{eta}}}$	X
				The agency identification number of the agency that											l
X		Release Agency Identification Number	OrganizationORIID	released the defendant from custody.		VARCHAR	30			X					
				The name of the agency that released the defendant from	1										l
X		Release Agency Name	OrganizationName	custody.		VARCHAR	50			X			—	—	
				A comment text field to describe any conditions											l
X		Release Conditions Comment Text	CourtOrderSpecialInstructionText	associated to the release.		VARCHAR	50			X			—	—	
X		Release Date	ActivityDate	The date of the release.		DATE	8			X			—	—	
X		Release Method Description Text	ActivityDescriptionText	A description of the release method.		VARCHAR	50 50		-	X	1	!	+-	+	—
X		Release Reason Description Text	ActivityReasonText	A description of the release reason.		VARCHAR			-	X	1	!	+-	+	—
X		Release Time	ActivityTime	The time of the release.		TIME	8 30		-	X	1	!	+-	+	—
v		Release Type Code	ActivityTypeText	Describes the type of booking release.	v	VARCHAR				X	-	<u> </u>	+-	+	
X		Remand Date	ActivityDate	The date the defendant is remanded to custody.	X	DATE	8			X		1	+-	+	—
v		Domand Location Decomination Tord	Ramon di acation Description Tout	The leastion to which the defendant is to be seen at 1	X	VARCHAR	50	1		Х	1		1	1	İ
X		Remand Location Description Text	RemandLocationDescriptionText	The location to which the defendant is to be remanded. Indicates that a new return to confinment is needed on	Λ	VARCHAR	50	-	-	А	-	<u> </u>	+-	+	
X		Pamand Ordar Navy Patrim Indicator	RemandOrderNewReturnIndicator	the remand order.	X	CHAR	1			Х			1		1
Λ		Remand Order New Return Indicator	RemandOrderNewReturnIndicator	me remand order.	Λ	CHAK		l	<u> </u>	Α	1	<u> </u>			

										<	Excha	nge Do	cument	>	
Added in					Local		Field	Code Set							
Set Two	Revision Notes	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Extension	Data Type	Length	Source	WAR	BC	COL	PAY	\mathbf{DMV}	FTB	IVR
		Remand Order Reason On Calendar		A text field on the remand order that describes the											1
X		Description Text	CourtAppearanceReasonText	reason on calendar.		VARCHAR	50			X				لــــــا	L
X		Remand Time	ActivityTime	The time the defendant is remanded to custody.	X	TIME	8			X			$ldsymbol{ldsymbol{ldsymbol{eta}}}$	لــــــا	└
X		Report Date	DocumentCreationDate	The date a report was generated.		DATE	8						X	igspace	<u> </u>
X		Report Type Text	DocumentTypeText	Text describing the type of report.		VARCHAR	30						X	╙	—
				The ORI of the law enforcement agency that is											ı
				responsible for an arrested subject; used when a smaller											ı
		Responsible Arresting Agency Identification		LEA, such as university police, pass on their arrested											i
X		Number	OrganizationORIID	subjects to this agency.		VARCHAR	30			X				igspace	<u> </u>
				The name of the law enforcement agency that is											ı
				responsible for an arrested subject; used when a smaller									1 '	, ,	i
				LEA, such as university police, pass on their arrested											ı
X		Responsible Arresting Agency Name	OrganizationName	subjects to this agency.		VARCHAR	50			X			igsquare	igwdown	
		a		Complex element containing alll of the components of a		GO. M. E.				**			1 '	, ,	ı
X		Sentence Charge	*n/a	sentence charge.		COMPLEX				X			igsquare	igwdown	Ь—
X		Sentence Date	CourtOrderIssuingDate	The date the sentence was issued.	37	DATE	8			X			——′	$\vdash \vdash$	
X		Sentence Time	CourtOrderIssuingTime	The time the sentence was issued.	X	TIME	8			X			—─	-	
				Date its about all as continued constants and its its									i '	, 1	ı
37				Details about other cautions/caveats/notices related to		CILAR				37				37	ı
X		Subject Caution Information Caveat	SubjectCautionInformationCaveat	an individual, such as "prone to violence."		CHAR	1			X			igwdapsilon	X	
37				A code identifying cautionary information about a		MARGHAR	30	NOIG		Х					ı
X		Subject Caution Information Code	SubjectCautionInformationCode	subject.		VARCHAR	30	NCIC		X			igwdapsilon		
37			GLA D. C. C. W. A.	recorded the second		CHAR	1			Х					ı
X		Subject In Custody Indicator	StatusDescriptionText	Indicates that the subject is currently in custody. The unique identifier for the traffic school completion		CHAR	1			X			igwdapsilon		
v		Tooks Calcal Cartificate Name	A stinituID		v	MADGHAD	20								v
X		Traffic School Certificate Number	ActivityID	certificate.	X	VARCHAR	30						igwdapsilon		X
															l
v		T	A stinitute of Data	The date traffic school was successfully completed, as	v	DATE	8								v
X		Traffic School Completion Date	ActivityEndDate	recorded on the traffic school certificate. Date defendant's traffic school attendance must be	X	DATE	8						$\vdash \vdash$		X
v		Troffic School Completion Due Date	Troffic School Commission Duc Date	successfully completed.	X	DATE	8								X
X		Traffic School Completion Due Date	TrafficSchoolCompletionDueDate		Α	DATE	8						$\vdash \vdash$		Α.
v		Toronto Calcard Piladela Indiana	T65-6-11Fi-1-1-1-1	Indicates whether or not the citation can be cleared with	v	CHAD	1						1 '	, ,	X
X		Traffic School Eligible Indicator	TrafficSchoolEligibleIndicator	traffic school.	X	CHAR	- 1						$\vdash \vdash$		Α.
				Indicates and other constable considerable for an											ı
v		Toronto Calcada Portanzian Elizible Indicator	To CC Color I Fotonio Elicibile Indicato	Indicates whether or not the case is eligible for an	v	CHAD									Х
X		Traffic School Extension Eligible Indicator	TrafficSchoolExtensionEligibleIndicator	extension of the traffic school completion date.	X	CHAR	- 1						$\vdash \vdash$		Α.
				Indicates whether or not the subject is requesting an									1 '	, ,	ı
X		Traffic School Extension Request Indicator	ActivityDescriptionText	extension of the current traffic school completion due date		CHAR	1						1 '	, ,	X
Λ		Traffic School Extension Request indicator	ActivityDescriptionText	The formal name of the traffic school issuing a traffic		СПАК	1						$\vdash \vdash$	$\vdash \vdash$	
X		Traffic School Name	OrganizationName	school completion certificate.		VARCHAR	30								X
Λ		Traffic School Name	Organizationivanie	Indicates whether the case is traffic school eligible,		VARCHAR	30						$\vdash \vdash$	-	Λ
X		Traffic School Status Description Text	StatusDescriptionText	currently enrolled, or completed.		VARCHAR	50						l '	, 1	X
Λ		Traine School Status Description Text	Status Description Levi	A generic comment text field on the transportation		VARCHAR	50	1					$\vdash \vdash \vdash$	-	
X		Transportation Notice Comment Text	ActivityCommentText	notice.		VARCHAR	50			X			l '	, 1	i
Λ		Transportation Notice Comment Text	ActivityCommentText	Indicates whether or not the subject is requesting a trial		VARCHAR	30			Л				\vdash	
X		Trial By Written Declaration Request Indicator	Activity Description Text	by written declaration.		CHAR	1						i '	, ,	X
Λ		Vehicle	*n/a	Describes the various components of a vehicle.		COMPLEX	- 1		X					\vdash	
		Vehicle License Number	VehicleRegistrationPlateID	The license number of a vehicle.		VARCHAR	30		Λ					X	X
 		venicie Electise (vunioe)	RegistrationJurisdictionCode.ANSID20JurisdictionAut			TARCHAR	50						$\vdash \vdash \vdash$		
		Vehicle License State Code	hority	issuing the vehicle license.		VARCHAR	30	ANSI D20					i '	, ,	X
\vdash		Vehicle Registration Expiration Date	RegistrationExpirationDate	Date a vehicle license registration expires.		DATE	8	.11101 1020					$\vdash \vdash \vdash$	-	X
X		Victim Mailing Address	*n/a	The mailing address the victim of a crime.		COMPLEX	Ü				X			\vdash	Α.
X		Victim Name Victim Name	*n/a	The full name of the victim of a crime.		COMPLEX					X		$\vdash \vdash \vdash$	-	
X		Warrant Application Date	CourtOrderRequestDate	The date the warrant application was completed.		DATE	8	1	X		71		ш	\vdash	
Λ		Wartant Application Date	Countracticquesitatic	The organization responsible for the warrant application		DAIL	U		Λ				$\vdash \vdash \vdash$	\vdash	
				(e.g. District Attorney, Law Enforcement Agency									i '	, ,	ı
X		Warrant Application Organization Name	OrganizationName	Name).		VARCHAR	50		x				1 '	, !	í
Λ		warrant Application Organization Name	OrganizationiName	manie).		VAKCHAK	50	1	Λ				لــــــا	-	1

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Added in Set Two	Revision Notes	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Local Extension	Data Type	Field Length	Code Set Source	WAR			PAY I			IVR
X		Warrant Application Person Name	PersonName	The person responsible for the warrant application.		COMPLEX	0		X						
X		Warrant Application Person Title	EmploymentPositionName	The title of the person responsible for the warrant application		VARCHAR	50		X						
				Code describing the statutory authority under which a											
		Warrant Authority Code	StatuteCodeSectionID	warrant was issued (e.g. 1203.2).		VARCHAR	30		X						
		Warrant Bail Money	BailSetAmountText	The total amount of bail required on the warrant		DEC	11		X			-	$-\!\!\!+$	\longrightarrow	
		Warrant Caution Text	CourtOrderServiceCautionText	Text describes any cautionary information associated with a warrant.		VARCHAR	50		X						
		Warrant Charge	*n/a	Complex element containing alll of the components of a warrant charge.	X	COMPLEX			Х	Х					
-		Warrant Conditions Text	ActivityDescriptionText	Additional comments regarding the warrant.	Λ	VARCHAR	50		X	Λ			\dashv	-+	
		Warrant Extradition Conditions Text	WarrantExtraditionLimitationText	Free form text that describes a warrant extradition.		VARCHAR	50		X						-
X		Warrant File Number	ActivityID	The warrant identification number assigned by the warrant repository when it was originally processed.		VARCHAR	30		X						
		Warrant Issue Date	CourtOrderIssuingDate	Date the warrant was signed by a judge.		DATE	8		X						
v		Wannant Inna d Indiantan	Subject Western Description Test	Indicates whether or not an outstanding warrant has		CHAD	١.							v	
X		Warrant Issued Indicator	SubjectWarrantTypeDescriptionText	been issued on the case.		CHAR	I						+	X	
		Warrant Judge Name	*n/a	The full name of a judge associated with a warrant.		COMPLEX			X						
		Warrant Level Code	WarrantLevelText	The level of severity of the warrant (e.g. felony, misdemeanor).		VARCHAR	30		X						
		Warrant Night Service Indicator	CourtOrderSpecialInstructionText	Indicates whether or not a warrant may be served at night.		CHAR	1		Х						
			•												
		Warrant No Bail Indicator	BailRequirementText	Indicates whether "no bail" is allowed for the warrant.		CHAR	1		X				\dashv		
		Warrant Number	ActivityID	Unique identification number assigned to a warrant.		VARCHAR	30		X	X			_		
		Warrant Originating Agency Report Number	DocumentID	Originating agency citation or case number. Free form description explaining why there is probable		VARCHAR	30		X				_		
X		Warrant Probable Cause Text	WarrantProbableCauseText	cause to issue the arrest warrant.		VARCHAR	4000		X						
		Warrant Reason Code	ActivityReasonText	The reason a particular warrant was issued (e.g. fail to appear, indictment).		VARCHAR	30		X						
X		Warrant Recall Date	CourtOrderRecallDate	The date of the court decision to recall the warrant.		DATE	8		X						
X		Warrant Recall Reason Text	CourtOrderRecallReasonText	The reason the court recalled the warrant.		VARCHAR	30		X				$\neg \dagger$	$\neg \dagger$	
		Warrant Receiving Agency Identification Number	OrganizationORIID	Describes the law enforcement agency that is receiving the warrant.		VARCHAR	30		Х						
		Warrant Release Conditions Code	CourtOrderSpecialInstructionText	Code describing a specific release condition associated with the warrant (e.g. do not cite and release).		VARCHAR	50		X						
			•	Free-form description of a release condition associated with the warrant (e.g. do not cite, do not release on own			50		X						
-+		Warrant Release Conditions Description Warrant Report Number	CourtOrderSpecialInstructionText DocumentID	recognizance). Number identifying a specific warrant report.		VARCHAR VARCHAR	30		X			\vdash	\dashv	\dashv	
		Warrant Service Agency Indentification	DocumentiD	Describes the law enforcement agency that served the		TARCHAR	30		Λ				\dashv	\dashv	-
X		Number	OrganizationORIID	warrant.		VARCHAR	30		X	l					
X		Warrant Service Date	CourtOrderServiceDate	The date that the warrant was served.		DATE	8		X						
X	-	Warrant Service Officer Identification Number	EnforcementOfficialBadgeID	The badge number of the law enforcement officer who served the warrant.		VARCHAR	30		Х						
X		Warrant Service Officer Name	PersonName	The name of the law enforcement officer who served the warrant.		COMPLEX	0		X						
Х		Warrant Status Date	StatusDate	The date that the warrant status was updated by law enforcement.		DATE	8		Х						

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Added in					Local		Field	Code Set							
Set Two	Revision Notes	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Extension	Data Type	Length	Source	WAR	BC	COL	PAY	DMV	FTB	IVR
															ı
X		Warrant Status Text	StatusDescriptionText	Code describing the current status of the warrant.		VARCHAR	30		X						ı
				Code describes the type of warrant (e.g. Arrest, Bench,											
		Warrant Type Code	SubjectWarrantTypeDescriptionText	Return to Custody).		VARCHAR	30		X						

ARREST WARRANT APPLICATION SCENARIO OVERVIEW – DATA CONTENT

						WAR1 - Justice Partner Sends Arrest Warrant Application to Court	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	WAI Send Appl	Notes
	Bail Mandatory Appearance Indicator	BailRequirementText	Indicates that the bail conditions include a mandatory appearance in court.	CHAR	1		
-	Ban Mandatory Appearance indicator	Bankequirement rext	Code describes whether and how bail may be	CHAK	1		
	Bail Set Code	BailRequirementText	posted (e.g. no bail, cash, property).	VARCHAR	30		
		•	Complex element containing all of the components				
	Case Charge	*n/a	of a case charge.	COMPLEX		X	
			Complex element that contains all of the main				
	Court	*n/a	components used to identify a court.	COMPLEX		X	
		G	Unique identifier assigned to an individual court	TIAD CITAD	20		
	Court Case Number	CaseTrackingID	case.	VARCHAR	30		
	Defendant Alias Name	*n/a	An full alternate or alias name used by a defendant.	COMDI EV			
	Defendant Arias Name Defendant Birth Date	PersonBirthDate	The date of the defendant's birth.	DATE	8		
	Detendant Birtii Bate	1 crsonbittiibate	Defines the business or work address of the	DATE	0		
	Defendant Business Address	*n/a	defendant.	COMPLEX			
			Complex element contains information about a				
	Defendant Driver License	*n/a	driver license associated with a defendant.	COMPLEX			
	Defendant Enterprise Name	OrganizationName	Full business name of the defendant.	VARCHAR	50		Used when the warrant is issued against a business instead of an individual. Either Defendant Name or Defendant Enterprise Name is required.
			Describes the address where the defendant receives				
	Defendant Mailing Address	*n/a	mail.	COMPLEX			Ethan Dafan Jan X
	Defendant Name	*n/a	A name of a defendant.	COMPLEX			Either Defendant Name or Defendant Enterprise Name is required.
			Complex element contains the personal identifiers				
	Defendant Personal Identifiers	*n/a	associated to a defendant, except for drivers license.	COMPLEX			
		1	Complex element describing the various physical				
	Defendant Physical Details	*n/a	components of a defendant.	COMPLEX			
	Defendant Residence Address	*n/a	Describes the physical address where the defendant resides.	COMPLEX			
	Detendant Residence Address	· 11/a	resides.	COMPLEX			
	Defendant Telephone	*n/a	Complex element contains all of the components associated with a defendant's telephone number.	COMPLEX			
			Describes the various components of a defendant				
	Defendant Vehicle	*n/a	vehicle.	COMPLEX			

ARREST WARRANT APPLICATION SCENARIO OVERVIEW – DATA CONTENT

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i i

X = Required

ARREST WARRANT APPLICATION SCENARIO OVERVIEW – DATA CONTENT

						WAR1 - Justice Partner Sends Arrest Warrant Application to Court about	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field	VAR ends Appli	Notes
III V 1.U	DES Data Element Ivanic	GJADWI Element Name	The reason a particular warrant was issued (e.g. fail	Data Type	Length	> 8	riotes
	Warrant Reason Code	ActivityReasonText	to appear, indictment).	VARCHAR	30	X	
	warrant Reason Code	ActivityReasonText	Code describing a specific release condition	VARCHAR	30	Λ	
			associated with the warrant (e.g. do not cite and				
	Warrant Release Conditions Code	CourtOrderSpecialInstructionText	release).	VARCHAR	50		
			Free-form description of a release condition				
			associated with the warrant (e.g. do not cite, do not				
	Warrant Release Conditions Description	CourtOrderSpecialInstructionText	release on own recognizance).	VARCHAR	50		
	Warrant Report Number	DocumentID	Number identifying a specific warrant report.	VARCHAR	30		
	•		The date that the warrant status was updated by law				
	Warrant Status Date	StatusDate	enforcement.	DATE	8		Added in v0.3.
	Warrant Status Text	StatusDescriptionText	Code describing the current status of the warrant.	VARCHAR	30		Added in v0.3.
		•	Code describes the type of warrant (e.g. Arrest,				
	Warrant Type Code	SubjectWarrantTypeDescriptionText	Bench, Return to Custody).	VARCHAR	30	X	

WARRANT RECALL SCENARIO OVERVIEW - DATA CONTENT

							< Exchange>	>
							WAR2 - Court Sends Warrant Recall to Law Enforcement (Warrant Has Not Been Served)	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Local Extension	Data Type	Field Length	WAR2 Warran Enforce Has No	Notes
III V1.0	DES Data Element Name	GJADM Element Name	Complex element that contains all of the main	Extension	Data Type	Length		riotes
	Court	*n/a	components used to identify a court.		COMPLEX		X	
			Unique identifier assigned to an individual court					
	Court Case Number	CaseTrackingID	case.		VARCHAR	30	X	
			Supplemental information to a court order in the form of a URL address that points to a document, such as a facsimile version of the paper court order					
	Court Order Document URL	BinaryReferenceID	document.		VARCHAR	0		Added in v1.0.
	Court Order PDF Attachment	BinaryObject.Base64	Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document.		VARCHAR	100000		Added in v1.0.
	Defendant Alias Name	*n/a	An full alternate or alias name used by a defendant.		COMPLEX			
	Defendant Birth Date	PersonBirthDate	The date of the defendant's birth.		DATE	8		
	Defendant Business Address	*n/a	Defines the business or work address of the defendant.		COMPLEX			
	Defendant Driver License	*n/a	Complex element contains information about a driver license associated with a defendant.		COMPLEX			
	Defendant Enterprise Name	OrganizationName	Full business name of the defendant. Describes the address where the defendant receives		VARCHAR	50		Used when the warrant is issued against a business instead of an individual. Either Defendant Name or Defendant Enterprise Name is required.
	Defendant Mailing Address	*n/a	mail.		COMPLEX			
	Defendant Name	*n/a	A name of a defendant.		COMPLEX			Either Defendant Name or Defendant Enterprise Name is required.
	Defendant Personal Identifiers	*n/a	Complex element contains the personal identifiers associated to a defendant, except for drivers license.		COMPLEX			
	Defendant i cisonai identificis	11/ 0	Complex element describing the various physical		COMILEA			
	Defendant Physical Details	*n/a	components of a defendant.		COMPLEX			Added in v0.3.
	Defendant Residence Address	*n/a	Describes the physical address where the defendant resides.		COMPLEX			
	Law Enforcement Notification Date	LawEnforcementNotificationDate	The date the court clerk notified law enforcement that a warrant had been recalled.	X	DATE	8		
	Law Enforcement Notification Time	LawEnforcementNotificationTime	The time the court clerk notified law enforcement that a warrant had been recalled.	X	VARCHAR	5		

WARRANT RECALL SCENARIO OVERVIEW - DATA CONTENT

							< Exchange>	
							WAR2 - Court Sends Warrant Recall to Law Enforcement (Warrant Has Not Been Served)	
Changed				Local		Field	'arr as N	
in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Extension	Data Type	Length	≱ ≯ ⊠ H	Notes
	Law Enforcement Notified Indicator	LawEnforcementNotifiedIndicator	Indicates whether or not the court clerk notified law enforcement (the holder of the warrant repository) by telephone that the warrant had been recalled.	Х	CHAR	1		
	Law Enforcement Notified Person Name		The name of the law enforcement staff person that the court clerk notified about the warrant recall.		VARCHAR	50		
	Warrant Bail Money	BailSetAmountText	The total amount of bail required on the warrant		DEC	11		
	Warrant File Number	ActivityID	The warrant identification number assigned by the warrant repository when it was originally processed.		VARCHAR	30		
	Warrant Issue Date	CourtOrderIssuingDate	Date the warrant was signed by a judge.		DATE	8		
	Warrant Judge Name	*n/a	The full name of a judge associated with a warrant. The level of severity of the warrant (e.g. felony,		COMPLEX		X	
	Warrant Level Code	WarrantLevelText	misdemeanor).		VARCHAR	30		
	Warrant Number	ActivityID	Unique identification number assigned to a warrant.		VARCHAR	30	X	
	Warrant Recall Date Warrant Recall Reason Text	CourtOrderRecallDate CourtOrderRecallReasonText	The date of the court decision to recall the warrant. The reason the court recalled the warrant.		DATE VARCHAR	8	X	
	Warrant Receiving Agency Identification Number	OrganizationORIID	Describes the law enforcement agency that is receiving the warrant.		VARCHAR	30	X	
	Warrant Status Date	StatusDate	The date that the warrant status was updated by law enforcement.		DATE	8	·	Added in v0.3.
	Warrant Status Text	StatusDescriptionText	Code describing the current status of the warrant. Code describes the type of warrant (e.g. Arrest,		VARCHAR	30		Added in v0.3.
	Warrant Type Code	SubjectWarrantTypeDescriptionText	Bench, Return to Custody).		VARCHAR	30	X	

WARRANT CERTIFICATE OF SERVICE SCENARIO OVERVIEW - DATA CONTENT

						WAR3 - Law Enforcement Sends Warrant Certificate of Basevice to Court	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	WAR3 Enforce Warran Service	Notes
	Court	*n/a	Complex element that contains all of the main components used to identify a court. Unique identifier assigned to an individual court	COMPLEX		X	
	Court Case Number	CaseTrackingID	case.	VARCHAR	30	X	
	Defendant Alias Name Defendant Birth Date	*n/a PersonBirthDate	An full alternate or alias name used by a defendant. The date of the defendant's birth. Defines the business or work address of the	COMPLEX DATE	8		
	Defendant Business Address	*n/a	defendant.	COMPLEX			
	Defendant Driver License	*n/a	Complex element contains information about a driver license associated with a defendant.	COMPLEX			
	Defendant Enterprise Name	OrganizationName	Full business name of the defendant.	VARCHAR	50		Used when the warrant is issued against a business instead of an individual.
	Defendant Mailing Address	*n/a	Describes the address where the defendant receives mail.	COMPLEX			
	Defendant Name	*n/a	A name of a defendant.	COMPLEX			
	Defendant Personal Identifiers	*n/a	Complex element contains the personal identifiers associated to a defendant, except for drivers license. Complex element describing the various physical	COMPLEX			
	Defendant Physical Details	*n/a	components of a defendant.	COMPLEX			
	Defendant Residence Address	*n/a	Describes the physical address where the defendant resides.	COMPLEX			
	Defendant Telephone	*n/a	Complex element contains all of the components associated with a defendant's telephone number.	COMPLEX			
	Warrant File Number Warrant Issue Date	ActivityID CourtOrderIssuingDate	The warrant identification number assigned by the warrant repository when it was originally processed. Date the warrant was signed by a judge.	VARCHAR DATE	30		
	Warrant Number	ActivityID	Unique identification number assigned to a warrant.		30	X	
	Warrant Service Agency Indentification Number	OrganizationORIID	Describes the law enforcement agency that served the warrant.	VARCHAR	30	X	
	Warrant Service Date	CourtOrderServiceDate	The date that the warrant was served. The badge number of the law enforcement officer	DATE	8	X	
<u> </u>	Warrant Service Officer Identification Number	EnforcementOfficialBadgeID	who served the warrant.	VARCHAR	30		

WARRANT CERTIFICATE OF SERVICE SCENARIO OVERVIEW – DATA CONTENT

						R3 - Law -reement Sends rant Certificate of be be be be be be be be be be be be be b	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field	ar ar	Notes
III V1.0	DES Data Element Name	GJADW Element Name	The name of the law enforcement officer who	Data Type	Length	7 11 7 60	Notes
	Warrant Service Officer Name	PersonName		COMPLEX	0		
			The date that the warrant status was updated by law		-		
	Warrant Status Date	StatusDate		DATE	8	X	
	Warrant Status Text			VARCHAR	30	X	
			Code describes the type of warrant (e.g. Arrest,				
	Warrant Type Code	SubjectWarrantTypeDescriptionText	Bench, Return to Custody).	VARCHAR	30		

BOOKING INFORMATION SCENARIO OVERVIEW – DATA CONTENT

						BC1 - Detention Facility Sends Booking Information to Court	>
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	BC1 Sends	Notes
			Complex element containing alll of the components				
	Arrest Charge	*n/a	of an arrest charge.	COMPLEX	_	X	
	Arrest Date	ActivityDate	Date of an arrest.	DATE	8	X	
	Arrest Location Description Text	LocationDescriptionText	A description text field of the arrest location.	VARCHAR	30		
	Arrest Time	ActivityTime	Time of an arrest in a 24 hour clock.	TIME	8	X	
			Unique identifier of the arresting agency file				
	Arresting Agency File Number	ArrestAgencyRecordID	number.	VARCHAR	30		
	Arresting Agency Identification Number	OrganizationORIID	The agency that arrested the subject.	VARCHAR	30		
	Arresting Agency Name	OrganizationName	The name of the arresting agency.	VARCHAR	50		
			Unique badge identifier of an arresting officer; Also				
			known as the identification number of a law				
	Arresting Officer Identification Number	*n/a	enforcement officer.	VARCHAR			
			The full name of the law enforcement officer				
	Arresting Officer Name	*n/a	responsible for an arrest.	COMPLEX			
			Also known as a Booking Number; this is the				
	Booking Agency File Number	BookingAgencyRecordID	unique identifier for the event.	VARCHAR	30	X	
	Booking Agency Identification Number	OrganizationORIID		VARCHAR	30		
	Booking Agency Name	OrganizationName	The name of the booking agency.	VARCHAR	50		
	Booking Date	ActivityDate	The date of the booking event.	DATE	8	X	
			A text field to capture the location of the booking				
	Booking Location Description Text	LocationDescriptionText	event.	VARCHAR	30		
	Booking Time	ActivityTime	The time of the booking event.	TIME	8	X	
	Charge Filing Date	ChargeFilingDate	The date that the charge was filed.	DATE	8		
			Complex element that contains all of the main				Added in v0.3 to support court
	Court	*n/a	components used to identify a court.	COMPLEX	<u> </u>		appearance scheduling.
						<u> </u>	Added in v0.3 to support court
	Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	DATE	8		appearance scheduling.
							Added in v0.3 to support court
	Court Appearance Reason Text	CourtAppearanceReasonText	A description of the court appearance reason.	VARCHAR	50		appearance scheduling.
							Added in v0.3 to support court
	Court Appearance Time	CourtAppearanceTime	Time of a court appearance in a 24 hour clock.	TIME	8		appearance scheduling.
			Unique identifier assigned to an individual court				
	Court Case Number	CaseTrackingID	case.	VARCHAR	30		
	Defendant Alias Name	*n/a	An full alternate or alias name used by a defendant.	COMPLEX			
	Defendant Birth Date	PersonBirthDate	The date of the defendant's birth.	DATE	8		
	Defendant Name	*n/a	A name of a defendant.	COMPLEX	1 1		†

BOOKING INFORMATION SCENARIO OVERVIEW – DATA CONTENT

						BC1 - Detention Facility Sends Booking Information to Court	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	BC1 Send Infor	Notes
	Defendant Personal Identifiers	*n/a	Complex element contains the personal identifiers associated to a defendant, except for drivers license.	COMPLEX			
	Defendant Physical Details	*n/a	Complex element describing the various physical components of a defendant.	COMPLEX			
	Defendant Residence Address	*n/a	Describes the physical address where the defendant resides.	COMPLEX			
	Defendant Special Needs Description Text	PersonPhysicalDisabilityText	A description of any special needs that the defendant requires.	VARCHAR	30		
	Detention Facility Location Description Text	LocationDescriptionText	A description of the location of the detention facility.	VARCHAR	30		
			Describes the arrest/booking event. Per California DOJ, valid event types are Arrest, Court Ordered Booking, Citation, Indictment, Letter/Notice to				
	Event Type Code	ActivityTypeText	Appear, Warrant, and Unknown. A set of unique identifiers assigned to a person that varies from one jurisdiction to another. Examples of these unique identifiers could be PFN, CII, AFIS,	VARCHAR	30	X	
	Person Unique Identifier	*n/a	or a number of other identifiers. The ORI of the law enforcement agency that is	COMPLEX			
	Responsible Arresting Agency Identification Number	OrganizationORIID	responsible for an arrested subject; used when a smaller LEA, such as university police, pass on their arrested subjects to this agency.	VARCHAR	30		
	D	Outrinia	The name of the law enforcement agency that is responsible for an arrested subject; used when a smaller LEA, such as university police, pass on	VADCHAR	50		
	Responsible Arresting Agency Name Warrant Number	OrganizationName ActivityID	their arrested subjects to this agency. Unique identification number assigned to a warrant.	VARCHAR VARCHAR	30		

CUSTODY STATUS SCENARIO OVERVIEW (TRANSPORTATION LIST) - DATA CONTENT

						BC2 - Detention Facility Sends Transportation List to Court absolute	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	BC2 Send List	Notes
			Also known as a Booking Number; this is the				
	Booking Agency File Number	BookingAgencyRecordID	unique identifier for the event.	VARCHAR	30		
	Booking Date	ActivityDate	The date of the booking event.	DATE	8		
	Booking Time	ActivityTime	The time of the booking event.	TIME	8		
	Case Charge	*n/a	Complex element containing all of the components of a case charge.	COMPLEX			
			Complex element that contains all of the main				
	Court	*n/a	components used to identify a court.	COMPLEX		X	
	Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	DATE	8	X	
	Court Appearance Reason Text	CourtAppearanceReasonText	A description of the court appearance reason.	VARCHAR	50	X	
	Court Appearance Time	CourtAppearanceTime	Time of a court appearance in a 24 hour clock.	TIME	8	X	
	Court Appearance Transportation Agency Name	CourtAppearanceTransportAgencyNa me	The name of the agency (usually a detention facility) transporting the defendant to their court appearance.	VARCHAR	50		
	Court Appearance Video Arraignment Indicator	CourtAppearanceVideoArraignmentIn dicator	Indicates that the court appearance is via video arraignment.	CHAR	1		
			Unique identifier assigned to an individual court				
	Court Case Number	CaseTrackingID	case.	VARCHAR	30	X	
	Courtroom Name	BuildingRoomText	The name of the court room.	VARCHAR	50	X	
	Defendant Age Number	PersonAgeDescriptionText	The age of the defendant in number of years.	NUM	3		
	Defendant Birth Date	PersonBirthDate	The date of the defendant's birth.	DATE	8	X	
	Defendant Name	*n/a	A name of a defendant.	COMPLEX		X	
	Defendant Personal Identifiers	*n/a	Complex element contains the personal identifiers associated to a defendant, except for drivers license.	COMPLEX			
	D. C. J. (D. C. J.D. (T.		Complex element describing the various physical	GOV (DV EX.			
	Defendant Physical Details	*n/a	components of a defendant.	COMPLEX			
	Defendent Disserted Detail Control	**	Generic text field to capture any comments	MADOUAR	20		
	Defendant Physical Details Comment Text	Text	regarding a person's physical details.	VARCHAR	30		
	Defendant Special Needs Description Text	PersonPhysicalDisabilityText	A description of any special needs that the defendant requires.	VARCHAR	30	X	
	Subject Caution Information Caveat	SubjectCautionInformationCaveat	Details about other cautions/caveats/notices related to an individual, such as "prone to violence."	CHAR	1	A	
	Subject Caution Information Code	SubjectCautionInformationCode	A code identifying cautionary information about a subject.	VARCHAR	30		
	Warrant Charge	*n/a	Complex element containing alll of the components of a warrant charge.	COMPLEX			

CUSTODY STATUS SCENARIO OVERVIEW (TRANSPORTATION LIST) - DATA CONTENT

						Detention Facility Stransportation Court	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	() \(\overline{\pi} \)	Notes

CUSTODY STATUS SCENARIO OVERVIEW (RELEASE AGREEMENT) – DATA CONTENT

						BC3 - Detention Facility Sends Release Agreement to Court	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	BC3 Send to Co	Notes
	Bail Depositor Person Name	PersonFullName	The name of the person who paid the bail amount.	VARCHAR	30		
	Bail Depositor Residence Address	*n/a	The residence address of the person that made the bail payment.	COMPLEX			
			An indicator that defines whether a payment is to be made (or has been made) in the form of bail or				
	Bail Or Bond Indicator	BailRequirementText	bond.	CHAR	1		
	Bail Or Bond Posted Date	BailPostedDate	The date the bail or bond was posted.	DATE	8		
	Bail Posted Amount	BailPostedAmount	The total dollar amount of the bail payment.	DEC	11		
	Bail Requirement Description Text	BailRequirementText	A text field to capture any bail requirements.	VARCHAR	50		
	Bail Set Amount	BailSetAmountText	The amount of money that the bail was set to.	DEC	11		
			Code describes whether and how bail may be				
	Bail Set Code	BailRequirementText	posted (e.g. no bail, cash, property).	VARCHAR	30		
X	Bail Use Authorization Code	BailUseAuthorizationText	Specifies whether or not a bail payment can be used for purposes other than guaranteeing that the person will appear in court, such as paying other fines.	VARCHAR	30		Added in v1.0.
	Bond Agent Identification Number	OrganizationID	The unique identification number of the bond agent, typically an agency.	VARCHAR	30		
	Bond Agent Name	BondSuretyName	The name of the bond agent, typically an agency.	VARCHAR	50		
	Bond Condition Description Text	BondConditionDescriptionText	Generic text field to capture any comments regarding the guarantee of the bond.	VARCHAR	50		
	Bond Number	ActivityID	Unique identifier of the posted bond.	VARCHAR	30		
	Bond Posted Amount	BondAmount	The total dollar amount of the bond posting.	DEC	11		
	Booking Agency File Number	BookingAgencyRecordID	Also known as a Booking Number; this is the unique identifier for the event.	VARCHAR	30		
	Booking Date	ActivityDate	The date of the booking event.	DATE	8		
	Booking Time	ActivityTime	The time of the booking event.	TIME	8		
			Complex element that contains all of the main				
	Court	*n/a	components used to identify a court.	COMPLEX		X	
	Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	DATE	8	X	Refers to the next scheduled court appearance.
	Court Appearance Time	CourtAppearanceTime	Time of a court appearance in a 24 hour clock.	TIME	8	_	Refers to the next scheduled court appearance.
	Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	VARCHAR	30		Changed to OPTIONAL in v1.0
	Courtroom Name	BuildingRoomText	The name of the court room.	VARCHAR	50	X	Refers to the next scheduled court appearance.

CUSTODY STATUS SCENARIO OVERVIEW (RELEASE AGREEMENT) – DATA CONTENT

	<]						
Changed	DEG D. A. El. A. M.	GWDM N	DECE - FI - D	F . F	Field	BC3 - De Sends Re to Court	N
in v1.0	DES Data Element Name	GJXDM Element Name	•	Data Type		E & B	Notes
	Defendant Birth Date	PersonBirthDate		DATE	8		
	Defendant Name	*n/a	A name of a defendant.	COMPLEX		X	
	Defendant Personal Identifiers	*n/a	Complex element contains the personal identifiers associated to a defendant, except for drivers license.	COMPLEX			
			The agency identification number of the agency that				
	Release Agency Identification Number	OrganizationORIID		VARCHAR	30		
			The name of the agency that released the defendant				
	Release Agency Name	OrganizationName	from custody.	VARCHAR	50		
	Release Date	ActivityDate	The date of the release.	DATE	8	X	·
	Release Reason Description Text	ActivityReasonText	A description of the release reason.	VARCHAR	50		_
	Release Time	ActivityTime	The time of the release.	TIME	8		
	Release Type Code	ActivityTypeText	Describes the type of booking release.	VARCHAR	30		

CUSTODY AND RELEASE ORDER SCENARIO OVERVIEW (REMAND ORDER) - DATA CONTENT

					-	< Exchange	>
						BC4 - Court Sends Remand Order to Detention Facility	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	BC4. Remű Deter	Notes
	Attorney Bar ID	*n/a	The bar number and issuing state for an attorney bar ID.	COMPLEX			Used to capture Pro-Tem hearing officer identifiers.
	Attorney Bai 1D	· II/ a	An indicator that defines whether a payment is to be				officer identifiers.
			made (or has been made) in the form of bail or				
	Bail Or Bond Indicator	BailRequirementText	bond.	CHAR	1		
			Indicates whether or not bail will be allowed for this	GTT L D			
	Bail Or No Bail Indicator	BailRequirementText	case.	CHAR	1		
	Bail Requirement Code	BailRequirementText	A code describing a specific bail requirement. A text field to capture any bail requirements.	VARCHAR VARCHAR	30 50		
	Bail Requirement Description Text Bail Set Amount	BailRequirementText BailSetAmountText	The amount of money that the bail was set to.	DEC	11		
	Ball Set Alliquit	BansetAmountText	Code describes whether and how bail may be	DEC	11		
	Bail Set Code	BailRequirementText	posted (e.g. no bail, cash, property).	VARCHAR	30		
X	Bail Use Authorization Code	BailUseAuthorizationText	Specifies whether or not a bail payment can be used for purposes other than guaranteeing that the person will appear in court, such as paying other fines.	VARCHAR	30		Added in v1.0.
	Booking Agency File Number	BookingAgencyRecordID	Also known as a Booking Number; this is the unique identifier for the event.	VARCHAR	30		
	Case Charge	*n/a	Complex element containing alll of the components of a case charge.	COMPLEX			
			Complex element that contains all of the main				
	Court	*n/a	components used to identify a court.	COMPLEX		X	Refers to the next scheduled court
	Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	DATE	8	X	appearance. Refers to the next scheduled court
	Court Appearance Reason Text	CourtAppearanceReasonText	A description of the court appearance reason.	VARCHAR	50		appearance.
	Court Appearance Time	CourtAppearanceTime	Time of a court appearance in a 24 hour clock.	TIME	8	X	Refers to the next scheduled court appearance.
	Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	VARCHAR	30	X	
-	Court Order Comment Text	CourtOrderSpecialInstructionText	A comment text field for the court order.	VARCHAR	50	Λ	
	Court Order Comment Text	Courtorder Specialinisu denon l'ext	Supplemental information to a court order in the	THEHAN	50		+
			form of a URL address that points to a document,				
			such as a facsimile version of the paper court order				
	Court Order Document URL	BinaryReferenceID	document.	VARCHAR	0		Added in v1.0.
	Court Order Issue Date	CourtOrderIssuingDate	The date the Court Order was issued.	DATE	8	X	
	Court Order Issue Time	CourtOrderIssuingTime	The time the court order was issued.	TIME	8		

CUSTODY AND RELEASE ORDER SCENARIO OVERVIEW (REMAND ORDER) - DATA CONTENT

						< Exchange>		
Changed					Field	BC4 - Court Sends Remand Order to Detention Facility		
in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Length	Re BC	Notes	
	Court Order PDF Attachment	BinaryObject.Base64	Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document.	VARCHAR	100000		Added in v1.0.	
		,					Refers to the next scheduled court	
	Courtroom Name	BuildingRoomText	The name of the court room.	VARCHAR	50	X	appearance.	
	Defendant Alias Name	*n/a	An full alternate or alias name used by a defendant.	COMPLEX				
	Defendant Birth Date	PersonBirthDate		DATE	8	X		
	Defendant Name	*n/a	A name of a defendant.	COMPLEX		X		
	Defendant Special Needs Description Text	PersonPhysicalDisabilityText	A description of any special needs that the defendant requires.	VARCHAR	30			
	Judge Name	*n/a	The full name of a judge.	COMPLEX				
	Judicial Official Role Text	CaseOffficialRoleText	Text field to capture the type or title of the judge; especially useful for judges pro-tem.	VARCHAR	30			
	Remand Date	ActivityDate	The date the defendant is remanded to custody.	DATE	8	X		
	Remand Location Description Text	RemandLocationDescriptionText	The location to which the defendant is to be remanded.	VARCHAR	50			
	Remand Order New Return Indicator	RemandOrderNewReturnIndicator	Indicates that a new return to confinment is needed on the remand order.	CHAR	1			
	Remand Order Reason On Calendar Description Text		A text field on the remand order that describes the reason on calendar.	VARCHAR	50			
	Remand Time	ActivityTime	The time the defendant is remanded to custody.	TIME	8			

CUSTODY AND RELEASE ORDER SCENARIO OVERVIEW (COMMITMENT ORDER) - DATA CONTENT

			BC5 - Court Sends Commitment Order to Detention Facility	>			
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	3C5 Com Dete	Notes
III V 1.0	DES Data Element Ivanic	GJADW ERMENT WAINC	The bar number and issuing state for an attorney bar	Data Type	Length	101	Notes
	Attorney Bar ID	*n/a	ID.	COMPLEX			Added in v0.3.
	Booking Agency File Number	BookingAgencyRecordID	Also known as a Booking Number; this is the unique identifier for the event.	VARCHAR	30	X	Changed to REQUIRED in v1.0.
	Case Balance Owed Amount	FinancialObligationDueAmount	The total amount remaining to be paid on the case (calculated as total case charges less total amount paid).	DEC	11		
	Commitment Order Is Papers Only Indicator	ActivityDescriptionText	Indicates that the commitment order is not accompanied by the defendant.	CHAR	1		
	Commitment Order Stay Of Execution Indicator	ActivityDescriptionText	Indicates a stay of execution on a commitment order.	CHAR	1		
	Concurrent Case Indentifier	CaseTrackingID	Identifier for the concurrent case sentenced.	VARCHAR			
	Concurrent Charge Count Identifer	ChargeSequenceID	Identifier for the concurrent charge sentenced.	VARCHAR	30		
	Confinement Sentence Description Text	SentenceDescriptionText	Narrative description of the confinement sentence.	VARCHAR	50		
	Confinement Sentence Term Duration	TermDuration	Total number of days in a confinement sentence.	VARCHAR	14	X	
	Consecutive Case Indentifier	CaseTrackingID	Identifier for the consecutive case sentenced.	VARCHAR			
	Consecutive Charge Count Identifier	ChargeSequenceID	Identifier for the consecutive charge sentenced.	VARCHAR	30		
	Court	*n/a	Complex element that contains all of the main components used to identify a court.	COMPLEX		X	
	Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	DATE	8	X	Refers to the next scheduled court appearance.
	Court Appearance Reason Text	CourtAppearanceReasonText	A description of the court appearance reason.	VARCHAR	50		Refers to the next scheduled court appearance.
	Court Appearance Time	CourtAppearanceTime	Time of a court appearance in a 24 hour clock. Unique identifier assigned to an individual court	TIME	8		Refers to the next scheduled court appearance.
	Court Case Number	CaseTrackingID	case.	VARCHAR	30	X	
	Court Order Amended Indicator	CourtOrderAmendedIndicator	Indicates that an amendment or correction was made to the court order.	CHAR	1		
	Court Order Document URL	BinaryReferenceID	Supplemental information to a court order in the form of a URL address that points to a document, such as a facsimile version of the paper court order document.	VARCHAR	0		Added in v1.0.
	Court Order PDF Attachment	BinaryObject.Base64	Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper	VARCHAR			Added in v1.0.

CUSTODY AND RELEASE ORDER SCENARIO OVERVIEW (COMMITMENT ORDER) - DATA CONTENT

						BC5 - Court Sends Commitment Order to Detention Facility	>
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	BC5 . Comi	Notes
	Courtroom Name	BuildingRoomText	The name of the court room.	VARCHAR	50	X	Refers to the next scheduled court appearance.
	Defendant Alias Name	*n/a	An full alternate or alias name used by a defendant.				
	Defendant Birth Date	PersonBirthDate	The date of the defendant's birth.	DATE	8	X	
	Defendant Name	*n/a	A name of a defendant.	COMPLEX		X	1
	Defendant Personal Identifiers	*n/a	Complex element contains the personal identifiers associated to a defendant, except for drivers license. A description of any special needs that the	COMPLEX			
	Defendant Special Needs Description Text	PersonPhysicalDisabilityText	defendant requires.	VARCHAR	30		
	DNA Sample Obtained or Filed Indicator	StatusDescriptionText	Indicates whether a DNA sample has already been obtained by law enforcement. Indicates whether jail time may be served in lieu of	CHAR	1		
	Dollar or Days Indicator	ObligationTypeText	a dollar payment. The total number of days credited towards the	CHAR	1		
	Good Time/Work Time Days	SentenceGoodTimeWorkTimeDayQuantity		VARCHAR	14		
	Jail Commitment Cost Amount	ObligationRequirementDescriptionTe xt		DEC	11		
	Jail Commitment Cost Condition Text	ObligationRequirementDescriptionTe xt	on the commitment order.	VARCHAR	50		
	Jail Commitment Date	ActivityDate	The effective date of the commitment order.	DATE	8		
	Jail Commitment Location Name	LocationName	The location to which the commitment is to be upheld.	VARCHAR	50		
	Jail Commitment Service Type	SupervisionLevelText		VARCHAR	50		
	Jail Commitment Time	ActivityTime	The effective time of the commitment order.	TIME	8		
	Judge Name	*n/a	The full name of a judge.	COMPLEX			
	Judicial Official Role Text	CaseOffficialRoleText	Text field to capture the type or title of the judge; especially useful for judges pro-tem.	VARCHAR	30		Added in v0.3.
	Presentence Confinement Credit Days	SentenceConfinementCreditDayQuant ity	Total presentencing days served credited towards sentence term.	NUM	4		Florent name of 16 C
	Sentence Charge	*n/a	Complex element containing alll of the components of a sentence charge.	COMPLEX			Element name changed from Case Charge.
	Sentence Date	CourtOrderIssuingDate	The date the sentence was issued.	DATE	8		
	Sentence Time	CourtOrderIssuingTime	The time the sentence was issued.	TIME	8		

CUSTODY AND RELEASE ORDER SCENARIO OVERVIEW (RELEASE, BOOK & RELEASE ORDER) - DATA CONTENT

						< Exch	ange>	
				Data Type			Sook p	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	BC6- Relea Deter	BC7 and I Deter	Notes
			The bar number and issuing state for an attorney					Used to capture information about
	Attorney Bar ID	*n/a	bar ID.	COMPLEX				pro-tem hearing officers.
	Book and Release Indicator	ActivityDescriptionText	Used to indicate a book and release order.	CHAR	1	X	X	
	Booking Agency File Number	BookingAgencyRecordID	Also known as a Booking Number; this is the unique identifier for the event. Complex element containing alll of the components	VARCHAR	30	X		Changed to REQUIRED in v1.0.
	Case Charge	*n/a	of a case charge.	COMPLEX				
	Case Charge	11/a	Complex element that contains all of the main	COMPLEA				
	Court	*n/a	components used to identify a court.	COMPLEX		X	X	
	Court	· II/a	components used to identify a court.	COMPLEA		Λ	Λ	Refers to the next scheduled court
	Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	DATE	8	X	X	appearance.
	Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	DATE	- 0	Λ	Λ	Refers to the next scheduled court
	Court Appearance Reason Text	CourtAppearanceReasonText	A description of the court appearance reason.	VARCHAR	50			appearance.
-	Court Appearance Reason Text	Court appearance reason rext	A description of the court appearance reason.	VIRCIIIR	30			Refers to the next scheduled court
	Court Appearance Time	CourtAppearanceTime	Time of a court appearance in a 24 hour clock.	TIME	8	X	X	appearance.
	Court representative Time	Court appearance inne	Unique identifier assigned to an individual court	THVIE	Ü	- 11	21	пррешинее.
	Court Case Number	CaseTrackingID	case.	VARCHAR	30	X	X	
	Court Order Document URL	BinaryReferenceID	Supplemental information to a court order in the form of a URL address that points to a document, such as a facsimile version of the paper court order document.	VARCHAR				Added in v1.0.
	Court Order PDF Attachment	BinaryObject.Base64	Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document.	VARCHAR	100000			Added in v1.0.
								Refers to the next scheduled court
	Courtroom Name	BuildingRoomText	The name of the court room.	VARCHAR	50	X	X	appearance.
	D.C. L. (AE. N.	ate /	A CH II II II II II II II II II II II II II	COLUNIA				
	Defendant Alias Name	*n/a	An full alternate or alias name used by a defendant.				***	
	Defendant Birth Date	PersonBirthDate	The date of the defendant's birth.	DATE	8	X	X	
	Defendant Name	*n/a	A name of a defendant.	COMPLEX		X	X	
	Judge Name	*n/a	The full name of a judge.	COMPLEX		-		
	Judicial Official Role Text	CaseOffficialRoleText	Text field to capture the type or title of the judge; especially useful for judges pro-tem. A comment text field to describe any conditions	VARCHAR	30			
	Release Conditions Comment Text	CourtOrderSpecialInstructionText	associated to the release.	VARCHAR	50			
	Release Date	ActivityDate	The date of the release.	DATE	8	X	X	
-	Release Method Description Text	ActivityDescriptionText	A description of the release method.	VARCHAR	50	Λ	Λ	
	Release Reason Description Text	ActivityReasonText	A description of the release method. A description of the release reason.	VARCHAR		†		
	Release Time	ActivityTime	The time of the release.	TIME	8	-		
					Ŭ		1	

CUSTODY AND RELEASE ORDER SCENARIO OVERVIEW (TRANSPORTATION NOTICE) – DATA CONTENT

						BC8- Court Sends Transportation Notice to gub Detention Facility	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	BC8- Frans Deten	Notes
			An indicator that defines whether a payment is to be	, , , , , , , , , , , , , , , , , , ,			
			made (or has been made) in the form of bail or				
	Bail Or Bond Indicator	BailRequirementText	bond.	CHAR	1		
			Indicates whether or not bail will be allowed for this				
	Bail Or No Bail Indicator	BailRequirementText	case.	CHAR	1		
	Bail Requirement Code	BailRequirementText	A code describing a specific bail requirement.	VARCHAR	30		
	Bail Requirement Description Text	BailRequirementText	A text field to capture any bail requirements.	VARCHAR	50		
	Bail Set Amount	BailSetAmountText	The amount of money that the bail was set to.	DEC	11		
			Code describes whether and how bail may be				
	Bail Set Code	BailRequirementText	posted (e.g. no bail, cash, property).	VARCHAR	30		
X	Bail Use Authorization Code	BailUseAuthorizationText	Specifies whether or not a bail payment can be used for purposes other than guaranteeing that the person will appear in court, such as paying other fines.	VARCHAR	30		Added in v1.0.
			Also known as a Booking Number; this is the				
	Booking Agency File Number	BookingAgencyRecordID	unique identifier for the event.	VARCHAR	30	X	Added in v1.0.
	Case Charge	*n/a	Complex element containing all of the components of a case charge.	COMPLEX			
			Complex element that contains all of the main				
	Court	*n/a	components used to identify a court.	COMPLEX		X	
	Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	DATE	8	X	
	Court Appearance Reason Text	CourtAppearanceReasonText	A description of the court appearance reason.	VARCHAR	50	X	
	Court Appearance Time	CourtAppearanceTime	Time of a court appearance in a 24 hour clock.	TIME	8	X	
	Court Appearance Video Arraignment Indicator	CourtAppearanceVideoArraignmentIn dicator	Indicates that the court appearance is via video arraignment.	CHAR	1		
	Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	VARCHAR	30	X	
	Courtroom Name	BuildingRoomText	The name of the court room.	VARCHAR	50	X	
	Defendant Birth Date	PersonBirthDate	The date of the defendant's birth.	DATE	8	X	
	Defendant Name	*n/a	A name of a defendant.	COMPLEX		X	
	Defendant Special Needs Description Text	PersonPhysicalDisabilityText	A description of any special needs that the defendant requires.	VARCHAR	30		
	Subject In Custody Indicator	StatusDescriptionText	Indicates that the subject is currently in custody.	CHAR	1		
	Transportation Notice Comment Text	ActivityCommentText	A generic comment text field on the transportation notice.	VARCHAR	50		

COLLECTIONS REFERRAL OVERVIEW – DATA CONTENT

						< Excl	ange>	
						COL1 - Court Sends Summary Collections Referral to Designated Collections Party	COL2 - Court Sends Detailed Collections Referral to Designated Collections Party	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	Sum Sum Refe	COL2 Detaile Referr Collect	Notes
	Case Balance Owed Amount	FinancialObligationDueAmount	The total amount remaining to be paid on the case (calculated as total case charges less total amount paid).	DEC	11	X	Not Used	
	Case Charge	*n/a	Complex element containing alll of the components of a case charge. Describes the current collections status (e.g.	COMPLEX		X	X	Charges are assigned according to CMS ordering rules (e.g., charge sequence order, charge highest severity)
	Case Collections Status Description Text	ObligationProgressDescriptionText	referred to collections, paid, uncollectable). Unique identifier assigned to an individual court	VARCHAR	30			
	Court Case Number	CaseTrackingID	case.	VARCHAR	30	X	X	
	Court Name	CourtName	Court full name.	VARCHAR	30			Added in v0.3.
	Defendant Alias Name Defendant Birth Date	*n/a PersonBirthDate	An full alternate or alias name used by a defendant. The date of the defendant's birth.	COMPLEX DATE	8			
	Defendant Driver License	*n/a	Complex element contains information about a driver license associated with a defendant.	COMPLEX	8			
	Defendant Name	*n/a	A name of a defendant.	COMPLEX				
	Defendant Residence Address	*n/a	Describes the physical address where the defendant resides.	COMPLEX				
	Defendant Social Security Number	PersonSSNID	The unique number assigned to an individual by the Social Security Administration.	VARCHAR	9			
	FineFeePenalty Due Amount	FinancialObligationDueAmount	The total dollar amount remaining to be paid for the specific fine, fee, or penalty.	DEC	11			Added in v0.3.
	FineFeePenalty Paid Amount FineFeePenalty Reason Description Text	FinancialObligationPaidAmount ObligationReasonDescriptionText	Amount paid for the fine, fee, or penalty. The reason, usually the statutory code and description, for the imposition of the fine, fee, or penalty.	DEC VARCHAR	30	Not Used	X	Added in v0.3.
	FineFeePenalty Status Description Text	ObligationStatusDescriptionText	A description of the status of the given fine, fee, or penality (e.g., paid, current, delinquent).	VARCHAR	30		Х	
	FineFeePenalty Total Amount	FinancialObligationTotalAmount	The total dollar amount assessed for the specific fine, fee, or penalty. The type, category, or description of the assessed	DEC	11	Not Used	X	
	FineFeePenalty Type Text	ObligationTypeText ObligationRequirementDescriptionTe	fine, fee, or penalty. A generic text field to capture any instructions	VARCHAR	30	Not Used	X	
	Payment Instructions Description Text	xt	specific to the payment.	VARCHAR	50			Used to administer victim
	Victim Mailing Address	*n/a	The mailing address the victim of a crime.	COMPLEX		Not Used		restitution payments. Used to administer victim
	Victim Name	*n/a	The full name of the victim of a crime.	COMPLEX		Not Used		restitution payments.

PAYMENTS OVERVIEW – DATA CONTENT

						PAY - Designated Collections Party Sends Payment Received to Solution of the payment Received to Solution of the payment Received to Solution of the payment Received to	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	PAY Colle Paym Couri	Notes
	Case Balance Owed Amount	FinancialObligationDueAmount		DEC	11		
	Case Collections Status Description Text	ObligationProgressDescriptionText	Describes the current collections status (e.g. referred to collections, paid, uncollectable).	VARCHAR	30		
	Case Payment Amount	FinancialObligationPaidAmount	The amount of money collected on an individual case payment. Depending on the context, this could refer to the last case payment recorded or the case payment amount currently being processed.	NUM	10	X	
	Collections Account Number	CaseOtherID	The number used to identify the collections account; this could be assigned either by the court or party responsible for the collections.	VARCHAR	30		
	Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	VARCHAR	30	X	
	Court Name Defendant Name	CourtName	Court full name. A name of a defendant.	VARCHAR COMPLEX	30	X	Added in v0.3.
	Defendant Name Defendant Residence Address		Describes the physical address where the defendant resides.	COMPLEX		Λ	
	Payment Check Account Number	FinancialObligationPaymentDescripti	The bank account number that is listed on the payment check.	NUM	30		
	Payment Instructions Description Text Payment Status Date	ObligationRequirementDescriptionTe xt ObligationStatusDate	A generic text field to capture any instructions specific to the payment. The date that the payment status was reported.	VARCHAR DATE	50 8		
	Payment Status Description Text Payment Status Time	ObligationStatusDescriptionText ObligationStatusTime	Describes the status of the payment information (e.g. paid, void, reversal, posted in error, NSF). The time that the payment status was reported.	VARCHAR TIME	30		

<u>DMV FTA/FTP SCENARIO OVERVIEW – DATA CONTENT</u>

		< Excl	nange>					
						- DMV Sends y FTA/FTP Court ince Report to	DMV2 - DMV Sends Monthly FTA/FTP Court Summary Report to Court	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	DMV1 - Weekly Clearand Court	DMV2 Monthl Summa Court	Notes
	Case Payment Amount		The amount of money collected on an individual case payment. Depending on the context, this could refer to the last case payment recorded or the case payment amount currently being processed.	NUM	10	X	X	
	Collection Work Period Text	DocumentCoverageText.Text	The period of time covered by the collection report.	VARCHAR	30			
	Court Address	*n/a		COMPLEX		X	X	
	Court Case Number	CaseTrackingID		VARCHAR	30	X	X	
	Court County Name	LocationCountryName	Identifies the county where the court has jurisdiction. Identifying code assigned to the court for the	VARCHAR	50		X	
		OrganizationOtherID	purposes of reporting under the DMV FTA-FTP Collections program.	VARCHAR	30	X	X	
	Court Name			VARCHAR	30	X		
	DMV FTA-FTP Type Text		Indicates whether the collected amount was for Failure to Appear or Failure to Pay. A code identifying the unique number of an	VARCHAR	30	X	X	
	Driver License Number	PersonDriverLicenseID	3 6 1	VARCHAR	30	X	X	
	Offense Date	ActivityDate		DATE	8	X	X	
	Payment Status Date	ObligationStatusDate		DATE	8	X	X	
	Report Date	DocumentCreationDate		DATE	8	X	X	
	Report Type Text	DocumentTypeText	Text describing the type of report.	VARCHAR	30	X	X	

FRANCHISE TAX BOARD COURT ORDERED DEBT SCENARIO OVERVIEW (DEBTOR RECORD #1) – DATA CONTENT

		FTB-1A – Court Sends COD Debtor Information Record #1 to FTB about					
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field	TB- OD kecor	Notes
III V1.0	DES Data Element Name	GJADW Element Name	DES Data Element Description	Data Type	Length	THE CONTRACT OF THE CONTRACT O	Notes
	Court Identification Number	OrganizationID	Unique identifier assigned to a specific court.	VARCHAR	30		Maximum field length is 3. Required if the FTB funds are to be disbursed separately by court.
			Unique 2-digit identification number assigned to each county. In California, county codes are 2-digit numbers, assigned chronologically in alphabetical				
X	FTB County Identification Number	LocationCountyCode.California	(8)	CHAR	2	X	
	FTB Debt Type Code	FTBDebtTypeCode	Code describes the type of FTB program (e.g., COD).	CHAR	3	X	Value is always COD.
	FTB Record Type Code	FTBRecordTypeCode	Code describes the type of FTB Debtor Information or FTB Payment Information record (e,g, 1 or 2).	CHAR	1	X	Value is always 1.
	FTB Total Interest Amount	FinancialObligationPaidAmount	The total interest amount contained within a set of records contained in a FTB Debtor Information transaction file.	CHAR	12		Dollars and cents, right justified, zero filled.
	FTB Total Principal Amount	FinancialObligationPaidAmount		CHAR	12		Dollars and cents, right justified, zero filled.
	FTB Total Record Count Number	FTBTotalRecordCountNumber	The total debtor records contained within a set of records contained in a FTB Debtor Information transaction file.	CHAR	9	X	Right justified, zero filled.

						FTB-1B – Court Sends COD Debtor Information Record #2 to FTB about	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	FTB-1B COD De Record	Notes
	Address City Name	LocationCityName	The name of the city.	VARCHAR	50	X	Maximum field length is 17.
			Two character code for the country in which this				Maximum field length is 30. Use
	Address Country Code	AddressCountryCode.fips10-4	address resides.	VARCHAR	30		for foreign addresses.
	Address Date	StatusDate	The date the address was reported or updated.	CHAR	8		Formatted as MMDDYYYY.
	Address Other Text	AddressComponentText	Commonly referred to as Address Line 2, this element captures any unstructured address information.	VARCHAR	30		
	Address Postal Code	LocationPostalCodeID	A zip code or postal code.	VARCHAR	9	X	
	Address Postal Code Extension	LocationPostalCodeExtensionID	An extension to a zip code or postal code.	VARCHAR	4	X	
			Two character postal code for the state or province				
	Address State Code	LocationStateCode.ncicLIS	in which this address resides.	VARCHAR	2	X	
	Address Status Description Text	StatusDescriptionText	Describes the currently known status of the address (e.g. good, foreign, returned mail/bad address). Any additional parts of an address street name that	CHAR	1		Examples of valid codes are R=Returned mail/bad address; F=Foreign Address; G=Good Address.
	Address Street Extension Text	StreetExtensionText	follows the street type and post directional.	VARCHAR	50		
	Address Street Name	StreetName	Describes the name of a street.	VARCHAR	50	X	
	Address Street Number	StreetNumberText	Number identifying a building.	VARCHAR	30	X	
	Address Street Number	Succuvamocriext	Describes any directionals used after a street address	VARCHAR	30	Α	
	Address Street Postdirectional Name	StreetPostdirectionalText	number (e.g. East, NW).	VARCHAR	50		
	Address Street Fostuliectional Name	Sueetrostuliectioliai i ext	Describes any directionals used before a street	VARCHAR	30		
	Address Street Predirectional Name	StreetPredirectionalText	address number (e.g. East, NW).	VARCHAR	50		
	Address Street Fredirectional Name	StreetFredirectionalText	Describes the type of street (e.g. avenue, street,	VARCHAR	30		
	Address Street Type Name	StreetTypeText	road).	VARCHAR	50	X	
	Address Street Type Name	StreetTypeText	Toau).	VARCHAR	30	Λ	
	Address Unit Number	BuildingNumberText	A piece of information used to identify a particular unit within a specific location (e.g. suite number).	VARCHAR	30		
	Case Interest Owed Amount	FinancialObligationDueAmount	Total interest owed on the case's accounts receivable.	CHAR	9		Maximum field length is 9. Dollars and cents. Format as right justified, zero filled.
	Case Payment Amount	FinancialObligationPaidAmount	The amount of money collected on an individual case payment. Depending on the context, this could refer to the last case payment recorded or the case payment amount currently being processed.	NUM	10		Maximum field length is 9. Dollars and cents. Format as right justified, zero filled.
	Case Payment Date	ObligationPaidDate	The date the case payment was received.	CHAR	8		M : C111 2:0
	Case Principal Owed Amount	FinancialObligationDueAmount	Total principal amount of the case's accounts receivable.	CHAR	9	X	Maximum field length is 9. Dollars and cents. Format as right justified, zero filled.

X = Required

^{*}Mappings for subelements are in the Complex Data Content report.

						FTB-1B – Court Sends COD Debtor Information Record #2 to FTB about	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	FTB-1B COD De Record #	Notes
	Charac Cada Castian Namban	Statute Co. Le Scation ID	To a local and a serious manufactures of the state of the	WADCHAD	20		Can report up to 5 separate
	Charge Code Section Number Charge Description Text	StatuteCodeSectionID ChargeDescriptionText	Legal code section number referenced in the charge. Title or description of a specific charge.	VARCHAR	30 50		charges.
	Charge Statute Code	StatuteCodeID	Code categorizing the written law violated by the offense (e.g. Vehicle Code). Locally defined name of a court location, used to	VARCHAR	30		Can report up to 5 separate charges.
	Court Branch Location Name	OrganizationUnitName	differentiate between multiple physical locations for the same court division.	VARCHAR	50		Maximum field length is 3. Use if there is more than one court location in the county.
	Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	VARCHAR	30	X	Maximum field length is 20.
	Court Identification Number Debtor NSF Indicator	OrganizationID PersonNSFIndicator	Unique identifier assigned to a specific court. Indicates whether or not the debtor has submitted a not sufficient funds check.	VARCHAR CHAR	30		Maximum field length is 3. Required if the FTB funds are to be disbursed separately by court.
	Debtor Status Code	Status Description Text	Code describes the debtor's income status (e.g. employed, unemployed, public assistance, incarcerated, deceased.)	CHAR	2		Examples of valid codes are EM=Employed; UE=Unemployed; AF=AFDC; SI=SSI; GA=General Assistance; IC=Incarcerated; DC=Deceased.
	Debtor Status Date	StatusDate	The date the debtor status was determined. A code identifying the unique number of an	CHAR	8		Formatted as MMDDYYYY. Maximum field length is 10. Either Driver License, Person Birth Date, or Person SSN is required. Can report up to 2 driver license numbers; reported in conjunction with the Driver
	Driver License Number	PersonDriverLicenseID	individual's driver's license.	VARCHAR	30		License State Code.
	Driver License State Code	DrivingJurisdictionAuthorityCode	The state or province code of an individual's driver's license.	VARCHAR	30		Can report up to 2 driver license numbers; reported in conjunction with the Driver License Number.
	FTB Action Type Code	FTBActionTypeCode	Code describes the type of FTB Debtor Information included in the transaction record. N=New case, W=Withdraw case, R=Revise information.	CHAR	2	X	

						FTB-1B – Court Sends COD Debtor Information Record #2 to FTB about	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	FTB-1B COD De Record	Notes
X	FTB County Identification Number	LocationCountyCode.California	Unique 2-digit identification number assigned to each county. In California, county codes are 2-digit numbers, assigned chronologically in alphabetical order (e.g., 01=Alameda, 58=Yuba).	CHAR	2	X	
	FTB Debt Type Code	FTBDebtTypeCode	Code describes the type of FTB program (e.g., COD).	CHAR	3	X	Value is always COD.
	FTB Participant Identification Number	PersonOtherID	Unique identifier assigned to an individual debtor by the Franchise Tax Board.	CHAR	10		
	FTB Record Type Code	FTBRecordTypeCode	Code describes the type of FTB Debtor Information or FTB Payment Information record (e,g, 1 or 2).	CHAR	1	X	Value is always 2. Can report up to 3 different alias
	Person Alias First Name	PersonGivenName	The given, or first, name of a person's alias name.	VARCHAR	50		names. Maximum field length is 17. Can
	Person Alias Last Name	PersonSurName	The surname of a person's alias name.	VARCHAR	50		report up to 3 different alias names. Report middle initial only. Can
	Person Alias Middle Name	PersonMiddleName	The middle name (or initial) of a person's alias name.	VARCHAR	50		report up to 3 different alias names.
	Person Birth Date	PersonBirthDate	The date of the person's birth.	DATE	8		Either Driver License, Person Birth Date, or Person SSN is required. Formatted as MMDDYYYY. Can report up to 2 different birth dates.
	Person Business Telephone Number	TelephoneNumberFullID	A person's business telephone number, including area code.	VARCHAR	10		First 3 digits are area code, digits 4-10 are the phone number.
	Person First Name	PersonGivenName	A given, or first, name of a person.	VARCHAR	50	X	
	Person Home Telephone Number Person Last Name	TelephoneNumberFullID PersonSurName	A person's home telephone number, including area code. The sur name of a person.	VARCHAR VARCHAR	10 50	X	First 3 digits are area code, digits 4-10 are the phone number. Maximum field length is 17.
	Person Middle Name Person Social Security Number	PersonMiddleName PersonSSNID	A middle name of a person. The unique number assigned to an individual by the Social Security Administration.	VARCHAR VARCHAR	50		Report middle initial only. Either Driver License, Person Birth Date, or Person SSN is required. If no SSN, then zero fill. Can provide up to 3 social security numbers for the same individual.

						IB – Court Sends Debtor Information d #2 to FTB	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	FTB-1 COD Recor	Notes
			Details about other cautions/caveats/notices related				Sensitive case indicator; report
	Subject Caution Information Caveat	SubjectCautionInformationCaveat	to an individual, such as "prone to violence."	CHAR	1		"Y" if debtor prone to violence.
	Vehicle License Number	VehicleRegistrationPlateID	The license number of a vehicle.	VARCHAR	30		
		0					Report "Y" if an outstanding
			Indicates whether or not an outstanding warrant has				warrant has been issued on the
	Warrant Issued Indicator	SubjectWarrantTypeDescriptionText	e e	CHAR	1		case, otherwise "N".

FRANCHISE TAX BOARD COURT ORDERED DEBT SCENARIO OVERVIEW (FTB ACTION FILE) – DATA CONTENT

						< Exchange>	
Changed					Field	FTB2 – FTB Sends COD Action File to Court	
in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type		FT.F	Notes
111 V 110	DEG DAM BIOMEN AMIN	GOTTE TO EXEMPLE TABLE	Locally defined name of a court location, used to differentiate between multiple physical locations for	Duta Type	zengen		Maximum field length is 3. Use if there is more than one court
	Court Branch Location Name	OrganizationUnitName	the same court division.	VARCHAR	50	X	location in the county.
			Unique identifier assigned to an individual court				
	Court Case Number	CaseTrackingID	case.	VARCHAR	30	X	Maximum field length is 20.
	Court Identification Number	OrganizationID	Unique identifier assigned to a specific court.	VARCHAR	30	X	Maximum field length is 3.
	FTB Action Date	ActivityDate	The date the action was taken by the FTB.	CHAR	8		Formatted as MMDDYYYY.
	FTB Action Taken Code	ActivityDescriptionText	Code describes the action taken by the FTB.	CHAR	2		
	FTB Billing Number	DocumentID	A new FTB billing number is generated when a specific FTB action/notice takes place. Some notice examples are bank levy, wage garnishment, demand, modification order, or a withdrawal.	CHAR	11		
			Unique 2-digit identification number assigned to each county. In California, county codes are 2-digit numbers, assigned chronologically in alphabetical				County codes are 2-digit numbers, assigned chronologically in alphabetical order (01=Alameda,
X	FTB County Identification Number	LocationCountyCode.California	order (e.g., 01=Alameda, 58=Yuba).	CHAR	2	X	58=Yuba).
	FTB Participant Identification Number	PersonOtherID	Unique identifier assigned to an individual debtor by the Franchise Tax Board.	CHAR	10	X	M : C111 d: 1:
	Person First Name	PersonGivenName	A given, or first, name of a person.	VARCHAR	50	X	Maximum field length is 11.
	Person Last Name	PersonSurName	The sur name of a person.	VARCHAR	50	X	Maximum field length is 17.
	Person Middle Name	PersonMiddleName	A middle name of a person. The unique number assigned to an individual by the	VARCHAR	50	X	Report middle initial only.
	Person Social Security Number	PersonSSNID	Social Security Administration.	VARCHAR	9		

						< Exchange>	
						FTB-3A- FTB Sends COD Payment Information Record #1 to Court	
Changed					Field	err B B	
in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Length	C E C E	Notes
	Court Identification Number	OrganizationID	Unique identifier assigned to a specific court.	VARCHAR	30		Maximum field length is 3.
	FTB Administrative Fee Amount	FinancialObligationPaidAmount	The administrative fee charged by the FTB.	CHAR	10		Zero-filled, 2 decimals implied
	FTB Claim Schedule Number	DocumentID	The schedule number of the FTB claim.	CHAR	8		
			Unique 2-digit identification number assigned to each county. In California, county codes are 2-digit numbers, assigned chronologically in alphabetical	GV. 1 P			
X	FTB County Identification Number	LocationCountyCode.California	order (e.g., 01=Alameda, 58=Yuba).	CHAR	2		
	FTB Debt Type Code	FTBDebtTypeCode	Code describes the type of FTB program (e.g., COD).	CHAR	3	X	Value is always COD.
	FTB Process Date	ObligationStatusDate	The date the payment was processed by the FTB.	CHAR	8		Format as MMDDYYYY.
	FTB Record Type Code	FTBRecordTypeCode	Code describes the type of FTB Debtor Information or FTB Payment Information record (e,g, 1 or 2).	CHAR	1	X	Value is always 1.
	FTB Remittance Amount	FinancialObligationPaidAmount	The total amount paid to the court by the FTB.	CHAR	10		Zero-filled, 2 decimals implied
	FTB Total Collection Amount	FinancialObligationPaidAmount	The total amount of money included in a FTB Payment transaction file. The total debtor records contained within a set of	CHAR	10		Zero-filled, 2 decimals implied.
	FTB Total Record Count Number	FTBTotalRecordCountNumber	records contained in a FTB Debtor Information transaction file.	CHAR	9		Zero-filled.

						FTB-3B- FTB Sends COD Payment Information Record #2 to be be be be be be be be be be be be be	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type		FTB-COD Infort	Notes
	Address City Name	LocationCityName	The name of the city.	VARCHAR	50	X	Maximum field length is 17.
			Two character code for the country in which this				
	Address Country Code	AddressCountryCode.fips10-4	address resides.	VARCHAR	30		Maximum field length is 30.
	Address Date	StatusDate	The date the address was reported or updated.	CHAR	8		Formatted as MMDDYYYY.
			Commonly referred to as Address Line 2, this				
			element captures any unstructured address				
	Address Other Text	AddressComponentText	information.	VARCHAR	30	X	
	Address Postal Code	LocationPostalCodeID	A zip code or postal code.	VARCHAR	9	X	
	Address Postal Code Extension	LocationPostalCodeExtensionID	An extension to a zip code or postal code.	VARCHAR	4	X	
			Two character postal code for the state or province				
	Address State Code	LocationStateCode.ncicLIS	in which this address resides.	VARCHAR	2	X	
	Address Status Description Text	StatusDescriptionText	Describes the currently known status of the address (e.g. good, foreign, returned mail/bad address). Any additional parts of an address street name that	CHAR	1		
	Address Street Extension Text	StreetExtensionText	follows the street type and post directional.	VARCHAR	50		
	Address Street Name	StreetName	Describes the name of a street.	VARCHAR	50	X	
	Address Street Number	StreetNumberText	Number identifying a building.	VARCHAR	30	X	
	Address Street Postdirectional Name	StreetPostdirectionalText	Describes any directionals used after a street address number (e.g. East, NW).	VARCHAR	50		
	Address Street Predirectional Name	StreetPredirectionalText	Describes any directionals used before a street address number (e.g. East, NW).	VARCHAR	50		
	Address Street Toma Navi	StungetTrue a Torret	Describes the type of street (e.g. avenue, street,	VADCIIAD	50	W	
	Address Street Type Name	StreetTypeText AssetHolderID	road). The identification number of the asset holder.	VARCHAR CHAR	50	X X	
	Asset Holder Identification Number	AssetholderiD		СПАК	/	A	
	Asset Holder Name	AssetHolderName	The name of the organization or person holding the asset.	CHAR	20	X	
					20		Report if known. This contains the area code and telephone
 	Asset Holder Telephone	*n/a ObligationTypeText	The telephone number of an asset holder. The asset type code as defined by FTB.	COMPLEX CHAR	2	X	number of the asset holder.
	Asset Type Code Case Payment Amount	FinancialObligationPaidAmount	The amount of money collected on an individual case payment. Depending on the context, this could refer to the last case payment recorded or the case payment amount currently being processed.	NUM	10		Maximum field length is 9. Zero-Filled, 2 decimals implied.
	Case Payment Date	ObligationPaidDate	The date the case payment was received.	CHAR	8		Formatted as MMDDYYYY.
i	Case rayment Date	ObligationPaldDate	The date the case payment was received.	CHAK	ð		Formatied as MIMIDD 1 1 1 1.

						FTB-3B- FTB Sends COD Payment Information Record #2 to about	
Changed					Field	FTB-3 COD H Inform Court	
in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Length	FOFO	Notes
			Locally defined name of a court location, used to				Maximum field length is 3. Use if
			differentiate between multiple physical locations for				there is more than one court
	Court Branch Location Name	OrganizationUnitName	the same court division.	VARCHAR	50		location in the county.
			Unique identifier assigned to an individual court				
	Court Case Number	CaseTrackingID	case.	VARCHAR	30		Maximum field length is 20.
	Court Identification Number	OrganizationID	Unique identifier assigned to a specific court.	VARCHAR	30		Maximum field length is 3.
			Code describes whether the payment made through				
			the FTB Court Ordered Debt program was Regular				
X	FTB Case Payment Type Code	ObligationTypeText		CHAR	8		
			Unique 2-digit identification number assigned to				
			each county. In California, county codes are 2-digit				
			numbers, assigned chronologically in alphabetical		_		
X	FTB County Identification Number	LocationCountyCode.California	(8-,	CHAR	2		
			Code describes the type of FTB program (e.g.,				
	FTB Debt Type Code	FTBDebtTypeCode		CHAR	3	X	Value is always COD.
			Unique identifier assigned to an individual debtor by				
	FTB Participant Identification Number	PersonOtherID	the Franchise Tax Board.	CHAR	10		
			Code describes the type of FTB Debtor Information				
	FTB Record Type Code	FTBRecordTypeCode	3	CHAR	1	X	Value is always 2.
	Person First Name	PersonGivenName	A given, or first, name of a person.	VARCHAR	50		Maximum field length is 11.
	Person Last Name	PersonSurName	The sur name of a person.	VARCHAR	50		Maximum field length is 17.
	Person Middle Name	PersonMiddleName	A middle name of a person.	VARCHAR	50		Report middle initial only.
			The unique number assigned to an individual by the				
	Person Social Security Number	PersonSSNID	Social Security Administration.	VARCHAR	9	X	

FRANCHISE TAX BOARD INTERAGENCY INTERCEPT SCENARIO OVERVIEW (NEW PROCESS YEAR) – DATA CONTENT

						< Exchange>	
						J	
						ls pt n to	
						Court Sends ney Intercept cess Year Information t	
						rt Ser Interc Year rmati	
						odu Ssa Ssa uto	
						– C gen rocc nt L	
Changed					Field	B-4 erag v P	
in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type		FTB-4 – Courl Interagency In New Process Y Account Infor- FTB	Notes
							Maximum field length is 9.
							Formatted as right justified, zero-
							filled on left, decimal is implied.
							For example, \$50.16 would be
			The total amount remaining to be paid on the case				entered as 000005016. The
			(calculated as total case charges less total amount				amount must be greater than
	Case Balance Owed Amount	FinancialObligationDueAmount	paid).	DEC	11	X	\$9.99.
			Unique identifier assigned to an individual court				
	Court Case Number	CaseTrackingID	case.	VARCHAR	30	X	Maximum field length is 20.
			Unique true digit and applicand by the Franchica				
			Unique two-digit code assigned by the Franchise				
			Tax Board to identify the state, university, city, or				
X	FTB Agency Code	OrganizationOtherID	county agency participating in the FTB Interagency Intercept Collections program.	VARCHAR	2	X	Revised in v1.0.
Λ	I' I'D Agency Code	OrganizationOtherID	The first four characters of a person's last name; used			Λ	Formatted as left justified, in all
			to report to the FTB Inter-Agency Tax Intercept				caps, and space filled on the right
	FTB Debtor Name	PersonSurName	1	VARCHAR	4	X	side.
	1 1D Decici Figure	1 ersonouri unic	The unique number assigned to an individual by the	77 II CHI II C	,	21	orde.
	Person Social Security Number	PersonSSNID	1 0	VARCHAR	9	X	

FRANCHISE TAX BOARD INTERAGENCY INTERCEPT SCENARIO OVERVIEW (ACCOUNT MODIFICATION) – DATA CONTENT

						< Exchange>	
						FTB-5 – Court Sends Interagency Intercept Account Modification Request to FTB	
						Sen erc icati	
						diff.	
						Sincy Co	
~· ·		1		1		-5- age unt	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Flament Description	Data Tyma	Field	TTB nter vcco	Notes
III V1.0	DES Data Element Name	GJADNI Element Name	DES Data Element Description	Data Type	Length	FILAR	Maximum field length is 9.
							Formatted as right justified, zero-
							filled on left, decimal is implied.
							For example, \$50.16 would be
			The total amount remaining to be paid on the case				entered as 000005016. The
			(calculated as total case charges less total amount				amount must be greater than
	Case Balance Owed Amount	FinancialObligationDueAmount	paid).	DEC	11	X	\$9.99.
			Unique identifier assigned to an individual court				
	Court Case Number	CaseTrackingID	case.	VARCHAR	30	X	Maximum field length is 20.
							Code values are A=Add a new
			Code describes the type of FTB Debtor Information				debtor, D=Delete a debtor
	ETD Astiss Town Code	ETD A stir a Trans Co. Is	included in the transaction record. N=New case,	CHAD	_	V	previously submitted, C=Change
	FTB Action Type Code	FTBActionTypeCode	W=Withdraw case, R=Revise information.	CHAR	2	X	information previously submitted.
			Unique two-digit code assigned by the Franchise				
			Tax Board to identify the state, university, city, or				
			county agency participating in the FTB Interagency				
X	FTB Agency Code	OrganizationOtherID		VARCHAR	2	X	Revised in v1.0.
	<u> </u>	<u> </u>	The first four characters of a person's last name; used				Formatted as left justified, in all
			to report to the FTB Inter-Agency Tax Intercept				caps, and space filled on the right
	FTB Debtor Name	PersonSurName	program.	VARCHAR	4	X	side.
			The unique number assigned to an individual by the				
	Person Social Security Number	PersonSSNID	Social Security Administration.	VARCHAR	9	X	

IVR/IWR SCENARIO OVERVIEW (CASE INQUIRY REQUEST) – DATA CONTENT

						IA - Public Sends Listing Request to	B - Public Sends Bands B	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	IVR-1A Case Lis the Cou	IVR-1B - Case Inf to the Co	Notes
	Citation A Unit Name	OitiD1N	The unit name of the agency issuing the citation.	VARCHAR	30			
	Citation Agency Unit Name	OrganizationBranchName	Used in Los Angeles traffic citations. Unique identifier assigned to a law enforcement	VARCHAR	30			
	Citation Number	ActivityID	citation.	VARCHAR	30			
	Court Address	*n/a	Describes the physical location of the court.	COMPLEX				
	Court Branch Location Name	OrganizationUnitName	Locally defined name of a court location, used to differentiate between multiple physical locations for the same court division.	VARCHAR	50			
	Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	VARCHAR	30			
	Court Name	CourtName	Court full name.	VARCHAR	30			Added in v1.0.
	Defendant Birth Date	PersonBirthDate	The date of the defendant's birth.	DATE	8			
	Defendant Driver License Defendant Name	*n/a *n/a	Complex element contains information about a driver license associated with a defendant. A name of a defendant.	COMPLEX COMPLEX				
4	Defendant Name	· II/a	A name of a defendant.	COMPLEX				

IVR/IWR SCENARIO OVERVIEW (CASE INQUIRY RESPONSE) – DATA CONTENT

						< Excl	nange>	
						IVR-2A - Court Sends Case Inquiry Listing to Public	IVR-2B - Court Sends Traffic or Criminal Case Listing to Public	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	IVR- Case Publ	IVR- Traf Listi	Notes
	Calendar Case Reason Description Text	CourtAppearanceReasonText	Describes the reason why case placed on calendar (e.g. the purpose of the arraignment hearing.) The total amount remaining to be paid on the case	VARCHAR	30			
	Case Balance Owed Amount	FinancialObligationDueAmount	(calculated as total case charges less total amount paid). Complex element containing all! of the components	DEC	11	X	X	
	Case Charge Case Disposition Date	*n/a CaseDispositionFinalDate	of a case charge. The date of the case disposition.	COMPLEX DATE	8	Not Used		
	Case Extension Eligible Indicator	CaseExtensionEligibleIndicator	Indicates whether or not the case court appearance date can be extended.	CHAR	1			
	Case Level Code	CaseSeverityText	Describes the level of severity of the court case (e.g. felony, misdemeanor, infraction). Indicates whether or not the charges on a case	VARCHAR	30			
	Case Mandatory Appearance Indicator	CaseMandatoryAppearanceIndicator	require a mandatory court appearance.	CHAR	1			
	Case Next Payment Due Amount Case Next Payment Due Date	FinancialObligationDueAmount ObligationDueDate	The next payment amount due on the case. If a payment arrangement has been set up, this amount may be less than the Balance Due Amount. The date the next payment is due on the case	DEC DATE	11			
	Case Status Description Text	StatusDescriptionText	Describes the current case status (e.g. initial filing, closed, referred to collections, active warrant, etc.) The unit name of the agency issuing the citation.	VARCHAR	30			
	Citation Agency Unit Name	OrganizationBranchName	Used in Los Angeles traffic citations. Complex element containing all of the components	VARCHAR	30			
	Citation Charge	*n/a	of a citation charge. Unique identifier assigned to a law enforcement	COMPLEX		Not Used		
	Citation Number Court Address	ActivityID *n/a	citation. Describes the physical location of the court.	VARCHAR COMPLEX	30			
	Court Appearance Date Court Appearance Time	CourtAppearanceDate CourtAppearanceTime	Appearance date for an individual court case. Time of a court appearance in a 24 hour clock.	DATE TIME	8			
	Court Branch Location Name	OrganizationUnitName	Locally defined name of a court location, used to differentiate between multiple physical locations for the same court division. Unique identifier assigned to an individual court	VARCHAR	50			
	Court Case Number Court Name	CaseTrackingID CourtName	case. Court full name.	VARCHAR VARCHAR	30 30			Added in v1.0.
	Court Response Description Text	ActivityDescriptionText	Free form text used to describe the court's response (either positive or negative) to the inquiry or request.	VARCHAR	50			
	Defendant Birth Date	PersonBirthDate	The date of the defendant's birth.	DATE	8			

IVR/IWR SCENARIO OVERVIEW (CASE INQUIRY RESPONSE) – DATA CONTENT

						< Excl	ange>	
						IVR-2A - Court Sends Case Inquiry Listing to Public	2B - Court Sends ic or Criminal Case g to Public	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	IVR-2 Case Public	IVR-2B Traffic o Listing t	Notes
			Complex element contains information about a		- 8			
	Defendant Driver License	*n/a	driver license associated with a defendant.	COMPLEX				
	Defendant Name	*n/a	A name of a defendant.	COMPLEX		X	X	
	FineFeePenalty Reason Description Text	ObligationReasonDescriptionText	The reason, usually the statutory code and description, for the imposition of the fine, fee, or penalty.	VARCHAR	30	Not Used		
	FineFeePenalty Status Description Text	ObligationStatusDescriptionText	A description of the status of the given fine, fee, or penality (e.g., paid, current, delinquent).	VARCHAR	30	Not Used		
	FineFeePenalty Total Amount	FinancialObligationTotalAmount		DEC	11	Not Used		
	FineFeePenalty Type Text	ObligationTypeText	The type, category, or description of the assessed fine, fee, or penalty.	VARCHAR	30	Not Used		
	Mandatory Corrections Indicator	CitationMandatoryCorrectionsIndicat or	Indicates whether any of the cited violations required a mandatory correction (e.g. proof of insurance or child car seat).	CHAR	1			
	Offense Date	ActivityDate	The date an offense occurred.	DATE	8			Added in v1.0. Can refer to either the Case Original Offense Date or Charge Offense dates.
	Traffic School Completion Due Date	TrafficSchoolCompletionDueDate	Date defendant's traffic school attendance must be successfully completed.	DATE	8			
	Traffic School Eligible Indicator	TrafficSchoolEligibleIndicator	Indicates whether or not the citation can be cleared with traffic school.	CHAR	1			
	Traffic School Extension Eligible Indicator	TrafficSchoolExtensionEligibleIndica tor	Indicates whether or not the case is eligible for an extension of the traffic school completion date. Indicates whether the case is traffic school eligible,	CHAR	1			
	Traffic School Status Description Text	StatusDescriptionText	currently enrolled, or completed. Indicates whether this violation can be resolved	VARCHAR	50			
	Violation Correctable Indicator	CitationDismissalConditionIndicator	with proof of correction.	CHAR	1			

IVR/IWR SCENARIO OVERVIEW (EXTENSION REQUEST) – DATA CONTENT

						<	Exchange	>	
						3A - Public Sends Extension Request to t	IVR-3B - Public Sends Traffic School Extension Request to Court	IVR-3C - Public Sends Trial by Written Declaration Request to Court	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	IVR-3/ Case E Court	IVR-3 Traffi Reque	IVR-3C Trial by Declarat Court	Notes
			Indicates whether or not the subject is requesting a						
	Case Extension Request Indicator	ActivityDescriptionText	new court appearance date (a case continuance)	CHAR	1	X	Not Used	Not Used	
	•		Unique identifier assigned to a law enforcement						
	Citation Number	ActivityID	citation.	VARCHAR	30				
	Court Address	*n/a	Describes the physical location of the court.	COMPLEX					Added in v1.0.
	Court Branch Location Name	On animalian Haidland	Locally defined name of a court location, used to differentiate between multiple physical locations for the same court division.	WARCHAR	50				Added in v1.0.
	Court Branch Location Name	OrganizationUnitName	Unique identifier assigned to an individual court	VARCHAR	50				Added in V1.0.
	Court Case Number	CaseTrackingID	case.	VARCHAR	30				
	Court Name	CourtName	Court full name.	VARCHAR	30				
	Defendant Name	*n/a	A name of a defendant.	COMPLEX					
	Traffic School Extension Request Indicator	ActivityDescriptionText	Indicates whether or not the subject is requesting an extension of the current traffic school completion due date	CHAR	1	Not Used	X	Not Used	
	Trial By Written Declaration Request Indicator	ActivityDescriptionText	Indicates whether or not the subject is requesting a trial by written declaration.	CHAR	1	Not Used	Not Used	X	_

IVR/IWR SCENARIO OVERVIEW (EXTENSION RESPONSE) – DATA CONTENT

						<	Exchange	>	
						4A - Court Sends Extension Response blic	B - Court Sends c School Response to	IVR-4C - Court Sends Trial by Written Declaration Request Response to Public	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	IVR-4A - Case Exte to Public	IVR-4B Traffic 9 Public	IVR-4C Trial by Declarat Respons	Notes
			Unique identifier assigned to a law enforcement						
	Citation Number	ActivityID	citation.	VARCHAR	30				
	Court Address	*n/a	Describes the physical location of the court.	COMPLEX					
	Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	DATE	8	X	Not Used	X	
	Court Branch Location Name	OrganizationUnitName	Locally defined name of a court location, used to differentiate between multiple physical locations for the same court division.	VARCHAR	50				
			Unique identifier assigned to an individual court						
	Court Case Number	CaseTrackingID		VARCHAR	30				
	Court Name	CourtName	Court full name.	VARCHAR	30				Added in v1.0.
	Court Response Description Text	ActivityDescriptionText	Free form text used to describe the court's response (either positive or negative) to the inquiry or request.	VARCHAR	50	Х	X	X	
	Defendant Name	*n/a	A name of a defendant.	COMPLEX		X	X	X	
	Traffic School Completion Due Date	TrafficSchoolCompletionDueDate	Date defendant's traffic school attendance must be successfully completed.	DATE	8	Not Used	Х	Not Used	

IVR/IWR SCENARIO OVERVIEW (INDIVIDUAL CASE PAYMENT) – DATA CONTENT

						< Excl	nange>	
						5A - Public Sends Payment to Court	IVR-5B- Public Sends Fraffic School Payment to Court	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	IVR-5. Case P	IVR-5B Traffic Court	Notes
			The amount of money collected on an individual					
			case payment. Depending on the context, this					
			could refer to the last case payment recorded or the					
	Case Payment Amount	FinancialObligationPaidAmount	case payment amount currently being processed.	NUM	10	X	X	
	Case Payment Date	ObligationPaidDate	The date the case payment was received.	CHAR	8			
			Unique identifier assigned to a law enforcement					
	Citation Number	ActivityID	citation.	VARCHAR	30			
	Court Address	*n/a	Describes the physical location of the court.	COMPLEX				Added in v1.0.
			Locally defined name of a court location, used to					
	Court Branch Location Name	OitiU-itN	differentiate between multiple physical locations for the same court division.	VARCHAR	50			Added in v1.0.
	Court Branch Location Name	OrganizationUnitName	Unique identifier assigned to an individual court	VARCHAR	30			Added in VI.U.
	Court Case Number	CaseTrackingID	case.	VARCHAR	30			
	Court Name	CourtName	Court full name.	VARCHAR	30			
		-						
			The approval code for the credit card transaction					Added in v1.0 to provide a better
		FinancialObligationPaymentDescripti	used to pay the charge; also known as TPG					audit trail and minimize charge
X	Credit Card Approval Code	onText	(transaction processor gateway) Approval Code.	VARCHAR	30			backs.
	Defendant Birth Date	PersonBirthDate	The date of the defendant's birth.	DATE	8			
I	Defendant Name	*n/a	A name of a defendant.	COMPLEX		X	X	

IVR/IWR SCENARIO OVERVIEW (INDIVIDUAL CASE PAYMENT RECEIPT) – DATA CONTENT

						< Exch	nange>	
						IVR-6A - Court Sends Case Payment Receipt to Public	IVR-6B - Court Sends Traffic School Payment Receipt to Public	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	IVR- Case Publ	IVR-6B Traffic S Receipt 1	Notes
	Case Balance Owed Amount	FinancialObligationDueAmount	The total amount remaining to be paid on the case (calculated as total case charges less total amount paid).	DEC	11	X	X	
	Case Next Payment Due Amount Case Next Payment Due Date Case Payment Date	FinancialObligationDueAmount ObligationDueDate ObligationPaidDate	The next payment amount due on the case. If a payment arrangement has been set up, this amount may be less than the Balance Due Amount. The date the next payment is due on the case The date the case payment was received.	DEC DATE CHAR	11 8 8			
	Citation Number Court Address	ActivityID *n/a	Unique identifier assigned to a law enforcement citation. Describes the physical location of the court.	VARCHAR COMPLEX	30			
	Court Branch Location Name	OrganizationUnitName	Locally defined name of a court location, used to differentiate between multiple physical locations for the same court division. Unique identifier assigned to an individual court	VARCHAR	50			
	Court Case Number	CaseTrackingID	case.	VARCHAR	30			
	Court Name Court Response Description Text	CourtName ActivityDescriptionText	Court full name. Free form text used to describe the court's response (either positive or negative) to the inquiry or request.	VARCHAR VARCHAR	50			Added in v1.0.
	Defendant Name	*n/a	A name of a defendant.	COMPLEX	30	X	X	
	FineFeePenalty Paid Amount	FinancialObligationPaidAmount	Amount paid for the fine, fee, or penalty. The reason, usually the statutory code and description, for the imposition of the fine, fee, or	DEC	11	X	X	
	FineFeePenalty Reason Description Text	ObligationReasonDescriptionText	penalty. A description of the status of the given fine, fee, or	VARCHAR	30			
	FineFeePenalty Status Description Text FineFeePenalty Total Amount	ObligationStatusDescriptionText FinancialObligationTotalAmount	penality (e.g., paid, current, delinquent). The total dollar amount assessed for the specific fine, fee, or penalty.	VARCHAR DEC	30			
	FineFeePenalty Type Text Payment Receipt Number	ObligationTypeText ObligationPaymentDescriptionText	The type, category, or description of the assessed fine, fee, or penalty. The receipt number of the payment.	VARCHAR NUM	30	X	X	
	Traffic School Completion Due Date	TrafficSchoolCompletionDueDate	Date defendant's traffic school attendance must be successfully completed. Indicates whether the case is traffic school eligible,	DATE	8	Not Used	X	
	Traffic School Status Description Text	StatusDescriptionText	currently enrolled, or completed.	VARCHAR	50	Not Used		

IVR/IWR SCENARIO OVERVIEW (PROOF OF CORRECTION SUBMISSION) – DATA CONTENT

						< Excl	hange>	
						IVR-7A – Public Sends Proof of Correction Submission to Court	IVR-7B – Public Sends Traffic School Completion Certificate to Court	
Changed in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	IVR. Proo Subr	IVR- Traf Com	Notes
			Complex element containing alll of the components					
	Case Charge	*n/a	of a case charge.	COMPLEX				
	and the same		Complex element containing alll of the components	GO. T. T.				
	Citation Charge	*n/a	of a citation charge. Unique identifier assigned to a law enforcement	COMPLEX		X		
	Citation Number	ActivityID	citation.	VARCHAR	30			
	Court Address	*n/a	Describes the physical location of the court.	COMPLEX	30			
	Court rudiess	11/4	Locally defined name of a court location, used to	COMILEX				
			differentiate between multiple physical locations					
	Court Branch Location Name	OrganizationUnitName	for the same court division.	VARCHAR	50			
			Unique identifier assigned to an individual court					
	Court Case Number	CaseTrackingID	case.	VARCHAR	30			
	Court Name	CourtName	Court full name.	VARCHAR	30			
	Defendant Birth Date	PersonBirthDate	The date of the defendant's birth.	DATE	8			
	Defendant Name	*n/a	A name of a defendant.	COMPLEX		X	X	
	Insurance Carrier Name	InsuranceCarrierName	A business name of the company maintaining an insurance policy.	VARCHAR	30		Not Used	
	Insurance Coverage Begin Date	InsuranceEffectiveDate	The start date of the insurance coverage.	DATE	8		Not Used	
	Insurance Coverage End Date	InsuranceEndDate	The end date of the insurance coverage.	DATE	8		Not Used	
	Insurance Policy Number	InsurancePolicyID	An identifier assigned to the insurance policy by the insurance carrier. Sometimes referred to as the Policy Number.	VARCHAR	30		Not Used	
	Mechanical Correction Verification Agency Name	OrganizationName	The name of the law enforcement agency that signed off on the mechanical correction.	VARCHAR	50		Not Used	
	Mechanical Correction Verification Date	ActivityDate	The date that the law enforcement agency signed off on the vehicle's mechanical correction.	DATE	8		Not Used	
	Proof of Correction Submitted Type Text	ActivityDescriptionText	Describes the type of proof of correction submitted by the subject.	VARCHAR	50	X	X	
	Traffic School Certificate Number	ActivityID	The unique identifier for the traffic school completion certificate.	VARCHAR	30	Not Used	X	
	Traffic School Completion Date	ActivityEndDate	The date traffic school was successfully completed, as recorded on the traffic school certificate. The formal name of the traffic school issuing a	DATE	8	Not Used	X	
	Traffic School Name	OrganizationName	traffic school completion certificate.	VARCHAR	30	Not Used		
	Vehicle License Number	VehicleRegistrationPlateID	The license number of a vehicle.	VARCHAR	30			
	Vehicle License State Code	RegistrationJurisdictionCode.ANSID2 0JurisdictionAuthority	The mnemonic code describing the state or province issuing the vehicle license.	VARCHAR	30			
	Vehicle Registration Expiration Date	RegistrationExpirationDate	Date a vehicle license registration expires.	DATE	8			

IVR/IWR SCENARIO OVERVIEW (PROOF OF CORRECTION RESPONSE) – DATA CONTENT

						< Excl	nange>	
					IVR-8A – Court Sends Proof of Correction Response to Public	IVR-8B – Court Sends Traffic School Completion Certification Response to Public		
Changed					Field	7R-8 100f 1800	IVR-8B Traffic S Complet Respons	
in v1.0	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Data Type	Length	17 Pr Re	7 T Z Z Z	Notes
			The total amount remaining to be paid on the case					
			(calculated as total case charges less total amount					
	Case Balance Owed Amount	FinancialObligationDueAmount	F /-	DEC	11	X	X	
	G GI	a. /	Complex element containing alll of the components	GOV IDI EW				
	Case Charge	*n/a		COMPLEX				
	Cit ti Cl	* /	Complex element containing alll of the components	COMPLEX		37		
	Citation Charge	*n/a	of a citation charge. Unique identifier assigned to a law enforcement	COMPLEX		X		
	Citation Number	ActivityID		VARCHAR	30			
	Court Address	*n/a		COMPLEX	30			
	Court Address	II/ a	Locally defined name of a court location, used to	COMILEX				
			differentiate between multiple physical locations					
	Court Branch Location Name	OrganizationUnitName		VARCHAR	50			
	Court Branch Ecounon France	organization onto tune	Unique identifier assigned to an individual court	VIII CIII II C				
	Court Case Number	CaseTrackingID		VARCHAR	30			
	Court Name	CourtName	Court full name.	VARCHAR	30			
			Free form text used to describe the court's response					
			(either positive or negative) to the inquiry or					
	Court Response Description Text	ActivityDescriptionText	request.	VARCHAR	50	X	X	
	Defendant Name	*n/a		COMPLEX		X	X	
			Indicates whether or not the citation can be cleared					
	Traffic School Eligible Indicator	TrafficSchoolEligibleIndicator		CHAR	1			
			Indicates whether the case is traffic school eligible,					
	Traffic School Status Description Text	StatusDescriptionText	currently enrolled, or completed.	VARCHAR	50			

COMPLEX DATA CONTENT

								<	Exchange
								_	
		1	I	T	1		Ι	Required	so.
Added in Set Two	DES Complex Data Element Name	Associated DES Sub-element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field	Code Set Source	nbəş	Notes
Set 1 wo	DES Complex Data Element Name	Associated DES Sub-element Name	GJADW Element Name	Identifies a private mailbox within an address (e.g.	Data Type	Length	Code Set Source	4	
	Address	Address Private Mailbox Text	AddressPrivateMailboxText	mail stop code).	VARCHAR	50			
				Describes the name of the building to which paper					
	Address	Address Building Name	BuildingName	mail is addressed.	VARCHAR	50			
	A 11	All Grand Dr. C. IN	C. D. I. C. IT.	Describes any directionals used before a street	MARCHAR	50			
	Address	Address Street Predirectional Name	StreetPredirectionalText	address number (e.g. East, NW).	VARCHAR	50			Required for outbound
	Address	Address Street Number	StreetNumberText	Number identifying a building.	VARCHAR	30			Court Addresses.
	71441055	ridatess street (unioci	Street valided Text	rumber racinitying a banding.	VILICITIE	30			Required for outbound
	Address	Address Street Name	StreetName	Describes the name of a street.	VARCHAR	50			Court Addresses.
				Describes the type of street (e.g. avenue, street,					
	Address	Address Street Type Name	StreetTypeText	road).	VARCHAR	50			
				Describes any directionals used after a street					
	Address	Address Street Postdirectional Name	StreetPostdirectionalText	address number (e.g. East, NW).	VARCHAR	50			
	Address	Address Street Extension Text	StreetExtensionText	Any additional parts of an address street name that follows the street type and post directional.	VARCHAR	50			
	Address	Address Street Extension Text	StreetextensionText	follows the street type and post directional.	VARCHAR	30			
				A piece of information used to identify a particular					
	Address	Address Unit Number	BuildingNumberText	unit within a specific location (e.g. suite number).	VARCHAR	30			
				The complete Post Office box number or other					
				mail delivery point for a location (e.g. PO BOX					
	Address	Address Mail Delivery Unit Text	AddressMailDeliveryUnitText	123).	VARCHAR	50			
		A II GO M	T	The state of the s	VA DOVA D	50			Required for outbound
	Address	Address City Name	LocationCityName	The name of the city. Two character postal code for the state or province	VARCHAR	50			Court Addresses. Required for outbound
	Address	Address State Code	LocationStateCode.ncicLIS	in which this address resides.	VARCHAR	2	NCIC		Court Addresses.
	Addiess	Address State Code	Eccation state Code. HereE13	in which this address resides.	VARCHAR		rere		Required for outbound
	Address	Address Postal Code	LocationPostalCodeID	A zip code or postal code.	VARCHAR	9			Court Addresses.
	Address	Address Postal Code Extension	LocationPostalCodeExtensionID	An extension to a zip code or postal code.	VARCHAR	4			
				Two character code for the country in which this					
	Address	Address Country Code	AddressCountryCode.fips10-4	address resides.	VARCHAR	30	NCIC		
				Commonly referred to as Address Line 2, this					
	Address	Address Other Text	AddressComponentText	element captures any unstructured address information.	VARCHAR	30			
	Address	Address Other Text	AddressComponentText	Identification number assigned by a state bar	VARCHAR	30			
	Attorney Bar ID	Attorney Bar Identification Number	ID	association.	VARCHAR	30		X	
	Thomey But 1B	Attorney Bar Identification Number		State code describing the state bar association	, , internat	30			
	Attorney Bar ID	State Code	IDJurisdictionText	issuing an attorney bar ID number	VARCHAR	30		X	
	Charge	Charge Count Number	ChargeSequenceID	he count number assigned to a charge.	VARCHAR	30			
				Code categorizing the written law violated by the				L	
	Charge	Charge Statute Code	StatuteCodeID	offense (e.g. Vehicle Code).	VARCHAR	30		X	
	Charga	Charge Code Section Number	StatutaCadaSaatic=ID	Legal code section number referenced in the	VADCIIAD	30		v	
	Charge	Charge Code Section Number	StatuteCodeSectionID	charge.	VARCHAR	30		Λ	
	Charge	Charge Level Code	ChargeSeverityText	Code describing the level of severity of a charge.	VARCHAR	30		X	
	g-	Charge Devel Code	Charge Severity Text	code describing the level of severity of a charge.	THETIAK	30			Mandatory for citation
	Charge	Charge Description Text	ChargeDescriptionText	Title or description of a specific charge.	VARCHAR	50			charges.
				A degree of a charge, e.g., first degree, second					
	Charge	Charge Degree Text	ChargeDegreeText	degree.	VARCHAR	5			

COMPLEX DATA CONTENT

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Added in Set Two	DES Complex Data Element Name	Associated DES Sub-element Name	GJXDM Element Name	DES Data Element Description	Data Type	Field Length	Code Set Source	Required	Notes
				Additional information about the level of					
				involvement a person is being charged with in					
				committing an offense. Sometimes referred to as					
				A/C/S, InchoateCharge. Example: Solicitation;					
	Charge	Charge Qualifier Text	ChargeApplicabilityText	Conspiracy; Attempt; Accessory Before the Fact.	VARCHAR	50			
				Code describes the defendant's plea to the charge					
	Charge	Charge Plea Code	PleaDescriptionText	(e.g. not guilty, guilty, no contest).	VARCHAR	30			
	Charge	Charge Text	ChargeText	Free form text about the charge.	VARCHAR	50			
	Charge	Charge Classification Code	StatuteOffenseCode	A code classifying the charge.	VARCHAR	30	NCIC		
	_			Code describes the final disposition of a charge					
	Charge	Charge Disposition Code	ChargeDispositionReasonText	(e.g. dismissed, not guilty, sentenced).	VARCHAR	30			
	Charac	Charge Enhancement or Qualifier Effect Text	Character barrein a Franka a Tarret	Free form text describes the effect of the charge enchancement or special allegation/circumstance.	VARCHAR	50			
-	Charge Charge	Offense Date	ChargeEnhancingFactorText ActivityDate	The date an offense occurred.	DATE	30			Added in v1.0.
-	Charge	Offense Date	ActivityDate	The date an offense occurred.	DATE	0			Added III V1.0.
	Court	Court Identification Number	OrganizationID	Unique identifier assigned to a specific court.	VARCHAR	30			Not used in court calendars.
	Court	Court identification Number	OrganizationiD	Identifies the county where the court has	VARCHAR	30			Not used in court carcindars.
	Court	Court County Name	LocationCountryName	iurisdiction.	VARCHAR	50		X	
	Court	Court County France	Eocution Country I varie	Describes the court division that has jurisdiction	V/HCC11/HC	30		71	
	Court	Court Division Name	CourtDivisionText	(e.g. traffic, criminal, family).	VARCHAR	50		X	Optional in RPO filings.
				Locally defined name of a court location, used to					- F
				differentiate between multiple physical locations					
	Court	Court Branch Location Name	OrganizationUnitName	for the same court division.	VARCHAR	50		X	Optional in RPO filings.
									Mandatory in court
	Court	Court Department Name	BuildingSubUnitText	The name of the court department.	VARCHAR	50			calendars, court orders.
	Court	Court Name	CourtName	Court full name.	VARCHAR	30			
				A code identifying the unique number of an					
	Driver License	Driver License Number	PersonDriverLicenseID	individual's driver's license.	VARCHAR	30		X	
				The state or province code of an individual's					
	Driver License	Driver License State Code	DrivingJurisdictionAuthorityCode	driver's license.	VARCHAR	30	NCIC	X	
	D: 1:	n: r: di di	D : 1: G : 10! G !	Code that describes the types of vehicles that a	VA DOVA D	20			
	Driver License	Driver License Class Code	DriverLicenseCommercialClassCode	licensed driver may be approved to operate.	VARCHAR	30			
	Driver License	Driver License Expiration Date	IDExpirationDate	Date a driver license expires. The current status of a person's driver license (e.g.	DATE	8			
			DriverLicenseNonCommercialStatus	expired, suspended). Used in CHP-ACD pilot					
	Driver License	Driver License Status Text	Text	project.	VARCHAR	30			
	Driver License	Differ License Status Text	Text	The country issuing a person's driver license. Used	VARCHAR	30			
	Driver License	Driver License Country Name	IDIssuingAuthorityText	in CHP-ACD pilot project.	VARCHAR	3			
				A person's Automated Fingerprint Identification		Ť		1	
				System number assigned by any jurisdiction except					
	Person Identifiers	Person AFIS Number	PersonAFISID	the state or the FBI.	VARCHAR	30			
				A unique state identification number assigned by					
		Person Criminal Identification and		the California Bureau of Criminal Identification					Mandatory in
	Person Identifiers	Information Number	PersonStateID	and Information (CII).	VARCHAR	30		<u> </u>	Judgment/Sentence orders.
				The unique number assigned to an individual by					
				the Federal Bureau of Investigation upon positive					
	Person Identifiers	Person FBI Number	PersonFBIID	identification by fingerprints.	VARCHAR	30		1	
									Not used in IVR/IWR Case
	Person Identifiers	Person Local Identification Number	PersonOtherID	Locally defined unique person identifier.	VARCHAR	30			Inquiry Request.

COMPLEX DATA CONTENT

								<	Exchange>
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								Required	S.
Added in Set Two	DES Complex Data Element Name	A	CIVDM Flowert Nove	DEC D-4- Fl4 D4	D-4- T	Field	Code Set Source		Notes
Set 1 wo	DES Complex Data Element Name	Associated DES Sub-element Name	GJXDM Element Name	DES Data Element Description Catch all for other person identifier such as CDC,	Data Type	Length	Code Set Source	<u> </u>	FI.
	Person Identifiers	Person Other Identification Number	PersonOtherID	AFIS. SS. etc.	NUM	30			
	1 crson racintiners	1 crson other identification (varioe)	1 CISONOGUCIUS	The type of the other person identifier such as	NOM	30			
	Person Identifiers	Person Other Identification Type Code	PersonIDTypeCode	CDC, AFIS, SS, etc.	VARCHAR	30			
		, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	The unique number assigned to an individual by					
	Person Identifiers	Person Social Security Number	PersonSSNID	the Social Security Administration.	VARCHAR	9			
	Person Name	Person Prefix Name	PersonPrefixName	A title or honorific of a person.	VARCHAR	50			
									Person First Name has been
	Person Name	Person First Name	PersonGivenName	A given, or first, name of a person.	VARCHAR	50			changed to optional.
	Person Name	Person Middle Name	PersonMiddleName	A middle name of a person.	VARCHAR	50			
									Person Last Name is the
	Person Name	Person Last Name	PersonSurName	The sur name of a person.	VARCHAR	50		v	only mandatory component.
	reison Name	reison Last Name	reisonsurvanie	A component that is appended after the family	VARCHAR	30		Λ	only mandatory component.
				name that distinguishes members of a family with					
				the same given, middle, and last name, e.g., Jr, Sr,					
				III, or otherwise qualifies the name (e.g., MD,					
	Person Name	Person Suffix Name	PersonSuffixName	LLD, PhD).	VARCHAR	50			
				The color of the person's eyes at the time the					
	Person Physical Details	Person Eye Color Code	PersonEyeColorCode	information was gathered.	VARCHAR	39			
				The color of the person's hair at the time the					
	Person Physical Details	Person Hair Color Code	PersonHairColorCode	information was gathered.	VARCHAR	0			
	n n ' 15 (')	D II : I (N) I	D H: LAM	The person's height in feet and inches at the time	MA DOLLAD	20	NOIG		
	Person Physical Details	Person Height Number	PersonHeightMeasure	the information was gathered.	VARCHAR	30	NCIC		
									Mandatory for Restrained
	Person Physical Details	Person Race Code	PersonRaceCode	The person's race.	VARCHAR	30	NCIC		Person, Booking exchanges
	1 organ i nysrear Beams	1 cison race code	1 ersonrade e oue	Code describing a person's identifying scar, mark,	viiitein iit	50	11010		r erson, Booking exchanges
	Person Physical Details	Person Scars Marks Tattoos Code	PhysicalFeatureTypeCode	tattoos, or amputation.	VARCHAR	30	NCIC		
	Ž	Person Scars Marks Tattoos Description	,,	Narrative description of a person's scar, mark,					
	Person Physical Details	Text	PhysicalFeatureDescriptionText	tattoo, or amputation.	VARCHAR	50			
									Mandatory for Restrained
	Person Physical Details	Person Sex Code	PersonSexCode	The person's gender.	VARCHAR	30	NCIC		Person, Booking exchanges
	Person Physical Details	Person Skin Tone Code	PersonSkinToneCode	A code describing a person's skin color.	VARCHAR	20	NCIC		Mandatory for Booking exchanges.
	Person Physical Details	Person Skin Tone Code	Personskin i oneCode	The person's weight in pounds at the time the	VARCHAR	30	NCIC		exchanges.
	Person Physical Details	Person Weight Number	PersonWeightMeasure	information was gathered.	VARCHAR	30	NCIC		
	1 croon i nysicui Betans	1 croon weight runner	1 crson weightweather	The type or use of the telephonenumber (e.g.	VIIICIIII	30	ricic		
	Telephone	Telephone Type Code	TelephoneNumberCommentText	home, message, fax).	VARCHAR	30		X	
	Telephone	Telephone Number	TelephoneNumberFullID	The telephone number, including area code.	VARCHAR	10		X	
				-					
	Telephone	Telephone Suffix Number	TelephoneSuffixID	An extension associated with a telephone number.	VARCHAR	30			
	Vehicle	Vehicle Color Primary Code	VehicleColorPrimaryCode	The primary color of a vehicle.	VARCHAR		NCIC		
	Vehicle	Vehicle Color Secondary Code	VehicleColorSecondaryCode	The secondary color of a vehicle.	VARCHAR	30	NCIC		
	Vahiala	Vahiala Idantification Number	VahialaID	Vehicle VIN number that uniquely identifies a vehicle.	VADCIIAD	30			
	Vehicle	Vehicle Identification Number	VehicleID	venicie.	VARCHAR	30			Mandatory for vehicle
	Vehicle	Vehicle License Number	VehicleRegistrationPlateID	The license number of a vehicle.	VARCHAR	30			related citations.
	,	- entere Zioense i tunioer	RegistrationJurisdictionCode.ANSID	The mnemonic code describing the state or	, . IICHAIC	30			Mandatory for vehicle
	Vehicle	Vehicle License State Code	20JurisdictionAuthority	province issuing the vehicle license.	VARCHAR	30	ANSI D20		related citations.
	Vehicle	Vehicle License Type Code	VehicleRegistrationPlateTypeCode	Type can be in commercial, private, etc.	VARCHAR	30			

COMPLEX DATA CONTENT

								<	Exchange>
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Added in						Field		quir	otes
Set Two	DES Complex Data Element Name	Associated DES Sub-element Name	GJXDM Element Name	DES Data Element Description	Data Type	Length	Code Set Source	æ	Ž
				The manufacturer of the vehicle (e.g. Chevrolet,					
	Vehicle	Vehicle Make Code	VehicleMakeCode	Nissan).	VARCHAR	30	NCIC		
	Vehicle	Vehicle Model Year	VehicleModelYearDate	The model year of the vehicle.	NUM	4			
				The model name of the vehicle (e.g. Nova,					
	Vehicle	Vehicle Model Code	VehicleModelCode	Taurus).	VARCHAR	30	NCIC		
	Vehicle	Vehicle Style Code	VehicleStyleCode	The body style of the vehicle (e.g. pickup, sedan).	VARCHAR	30	NCIC		
	Vehicle	Vehicle Registration Expiration Date	RegistrationExpirationDate	Date a vehicle license registration expires.	DATE	8			

APPLICATION OF GJXDM

VI. Application of GJXDM

This section describes the exchange development methodology that was used to apply the GJXDM data model and standard XML techniques to the DES functional exchanges described in the previous section. It will provide an overview of GJXDM, explain XML technical fundamentals, and present exchange-specific mapping spreadsheets that document how the DES data content was mapped to the full GJXDM-conformant schema path.

A. GJXDM Overview

In an effort to improve the effectiveness of justice and public safety functions through the use of IT, the federal Office of Justice Programs (OJP) has led a nationwide effort¹¹ to develop information-sharing mechanisms that would enable local, state, and national justice agencies to more readily share information. One of the results of that undertaking was the development of a justice and public safety data model and dictionary using XML which documents and defines data elements shared among justice partners. The first production version of that dictionary is the GJXDM Initial Operational Release 3.0, released in January 2004. ¹²

GJXDM provides an XML schema rendering of the data dictionary that contains approximately 2,700 unique data elements encapsulated in about 400 data objects. These data objects have inherent qualities enabling them to be accessed from multiple sources and reused in multiple applications. This effort has resulted in a significant opportunity for improved interoperability among and between justice and public safety information systems.

GJXDM is in the early stages of becoming a national standard. It is currently being evaluated in federal, state, and local jurisdictions, as well as by members of the private sector with an interest in the justice and public safety integration, and has already been incorporated as a required standard for all projects funded by the United States Department of Justice (DOJ). GJXDM will continue to evolve over time to incorporate best practices, new content, and other refinements identified through public comment and interoperability testing. Finally, it is important to note that GJXDM does not provide standards for specific exchanges (e.g., a criminal complaint). Work is under way, however, to develop information exchange package documentation and development best practices that can be utilized, refined, and applied by the justice community to meet its needs. It is expected that work

This effort has been sponsored by the Global Justice Information Sharing Initiative (Global) Advisory Committee, funded by the OJP, overseen by the Global Justice XML Structure Task Force (XSTF), and developed by the Georgia Tech Research Institute (GTRI).

The GJXDM 3.0 schema used in these specifications can be found at http://it.ojp.gov/jxdm/3.0. The most current release version of the GJXDM is the 3.0.2 minor release (http://it.ojp.gov/jxdm/3.0. The DES project has continued to define its GJXDM mapping using the 3.0 version to maintain consistency between the Set One and Set Two efforts.

contained in these specifications will feed into the development efforts under way throughout the justice community.

B. XML Terminology

The following XML syntax, terminology, and concepts are critical building blocks of GJXDM:

Namespaces. Namespaces, identified by a Uniform Resource Identifier (URI) reference, are used to store the information contained in a schema. Namespaces provide a way to ensure that every component of an XML schema is universally unique by explicitly identifying the source of every item referenced in an XML schema, preventing conflicts between components with the same names but different sources. XML-qualified names are created by linking the namespace prefixes together with the local name separated by a colon, using the following syntax: *NamespacePrefix:LocalName*. There are three primary namespaces referenced in the design that build on each other.

- *XSD* This namespace contains all of the specifications for XML schemas (http://www.w3.org/2001/XMLSchema) defined by the World Wide Web Consortium (W3C), the industry association that maintains the technical standards for XML.
- Global Justice XML Data Dictionary Schema Definition (J) This namespace contains the GJXDM schema (http://www.it.ojp.gov/jxdm/3.0), which imports a number of other schema standards.
- California AOC DES Schema Definitions (CAJUD) This namespace references GJXDM, but its focus is to define all of the locally created extensions needed (i.e., elements that are not currently present in GJXDM) to support the data content requirements for the project exchanges. In the absence of a namespace standard for the judicial branch, it has been temporarily defined as http://jud.ca.gov.

Data Content. There are three major XML data structures used in the schemas.

■ Type – Types are abstract data structures that organize data into related groups, such as Person, Activity, or Organization. The XML specification includes a number of primitive types such as "string" and "integer." GJXDM use the XML primitives as well as types defined internally or in other referenced schemas as building blocks to construct over 500 different types. Most types in GJXDM are complex types that are composed of a sequence of elements and a number of attributes. In GJXDM, all types are defined globally, and all complex types inherit from a single type, the SuperType.

-

GJXDM does not utilize "choice" types.

- Element Elements define data semantics. Elements provide containers for data in instance documents and are the structure of each element as defined by its base type. Complex data elements such as PersonName group together multiple simple data elements (e.g., PersonGivenName, PersonMiddleName, PersonSurName). In GJXDM, all elements are defined globally.
- Attribute Attributes are metadata, or information about information, and are another component (property) of a type. For example, "ncic" in the personHeightUnitCode attribute is necessary to explain that "509" stored in the PersonHeightMeasure element means 5 feet, 9 inches, as defined in the National Crime Information Center (NCIC) standard, and not 509 inches.

C. Mapping Technique

This subsection describes the methodology that was used to convert the DES elements defined during functional analysis of each exchange into their GJXDM equivalents.

The following rules helped to guide individual mapping decisions:

- The most descriptive element available will be used when additional context is required. For example, the more specific StatusDescriptionText was used instead of the more general ActivityDescriptionText to define Defendant Custody Status. A process of elimination was used when several different descriptive elements all seemed to be a reasonable match for a single DES element. First, the worst matches were eliminated. Second, standard DES mappings were reviewed to strive for consistency across exchanges. Finally, the elements used elsewhere in the exchange were reviewed to determine whether a GJXDM element had already been mapped to another element with a very different functional definition.
- Elements will be used instead of attributes unless there is no other alternative. Attributes were only used when they provided metadata, or information about information, such as defining particular units of measurement used to describe the height, weight, and speed. Another example of this restricted use of attributes was to map person aliases to the PersonAlternateName element instead of the personNameTypeCode attribute in PersonName.

The following rules structured the definition of each local extension:

■ Local extensions will always be defined globally. Defining extensions in the local project namespace, and not at the exchange document level, will ensure extensions are reusable, easy to identify, and consistent with GJXDM structures.

- Local extensions will incorporate existing GJXDM content and patterns whenever possible. For example, a locally defined CitationCharge element (based on the existing ChargeType) was created since GJXDM had already defined 11 other distinctly named charge elements.
- Local extensions will be created as required to provide sufficient context. While every effort was made to use content already defined in GJXDM, the guiding principles of specificity and detail resulted in the definition of a number of local extensions in the design. Specifically, local extensions will be used when:
 - » An important aspect of the business function is missing from GJXDM.
 - » The extension serves as a temporary placeholder for items that should be added to GJXDM, either with the addition of a new element or through a correction to the definition or label of an existing element.

D. GJXDM Mapping by Exchange

The next step in the development of GJXDM-conformant schemas was to develop the full schema path for each element in each exchange. Detailed GJXDM mapping spreadsheets for each exchange are presented at the end of this subsection, further expanding on the exchange scenario diagrams presented in Section IV and providing additional technical documentation about how to build the schemas. The data content is defined to the following levels of detail:

- DES Data Element Name Contains the name of the data element. Additional information about data element components can be found in Appendix A.
- GJXDM Element Name Contains the name of the equivalent GJXDM-conformant element.
- DES Data Element Description Contains a definition of the functional use and meaning of the data element as it was defined in the finalized DES.
- Full Schema Path Describes the full GJXDM schema path customized for each exchange.
- *Mapping Notes* Provides additional information about mapping decisions and explanations about which objects and/or elements were assigned to local extension.
- Local Extension Inherits From (Extension Type) Documents the base type of the GJXDM element that was used to build the local extension, if any.
- Local Extension An X in this column identifies an element that was defined for the project because it did not exist in GJXDM. A blank column indicates that the element is defined in GJXDM.

Each exchange matrix and its associated exhibit number is listed below.

- Complex Data Content (Exhibit VI-1).
- Warrants (Exhibit VI-2).
- Booking and Custody Information (Exhibit VI-3).
- Collections Referral and Payments (Exhibit VI-4).
- DMV FTA/FTP Collections (Exhibit VI-5).
- Franchise Tax Board (Exhibit VI-6).
- IVR/IWR (Exhibit VI-7).

220			DES Data Element			Local Extension Inherits From	
DES Complex Data Element Name	Associated DES Sub-element Name	GJXDM Element Name	Description	Full Schema Path	Mapping Notes	(Extension Type)	Local Extension
Address	Address Country Code	AddressCountryCode.fips10-4	Two character code for the country in which this address resides.	Location/LocationAddress/Addi essCountryCode.fips10-4	Based on fips_10-4:CountryCodeType		
Address	Address Mail Delivery Unit Text	AddressMailDeliveryUnitText	The complete Post Office box number or other mail delivery point for a location (e.g., PO BOX 123).	Location/LocationAddress/AddressMailDeliveryUnitText			
Address	Address Other Text	AddressComponentText	Commonly referred to as Address Line 2, this element captures any unstructured address information.	Location/LocationAddress/AddressOther/AddressComponentTe xt			
Address	Address Private Mailbox Text	AddressPrivateMailboxText	Identifies a private mailbox within an address (e.g., mail stop code).	Location/LocationAddress/AddressPrivateMailboxText			
Address	Address Building Name	BuildingName	Describes the name of the building to which paper mail is addressed.	Location/LocationAddress/LocationBuilding/BuildingName			
Address	Address Unit Number	BuildingNumberText	A piece of information used to identify a particular unit within a specific location (e.g., suite number).	Location/LocationAddress/LocationBuilding/BuildingNumberT ext			
Address	Address City Name	LocationCityName	The name of the city.	Location/LocationAddress/LocationCityName			
Address	Address Postal Code Extension	LocationPostalCodeExtensionID	An extension to a zip code or postal code.	Location/LocationAddress/LocationPostalCodeExtensionID			
Address	Address Postal Code	LocationPostalCodeID	A zip code or postal code.	Location/LocationAddress/LocationPostalCodeID/ID			
Address	Address State Code	LocationStateCode.ncicLIS	Two character postal code for the state or province in which this address resides.	Location/LocationAddress/LocationStateCode.ncicLIS	Based on neic:LISType		
Address	Address Street Extension Text	StreetExtensionText	Any additional parts of an address street name that follows the street type and post directional.	Location/LocationAddress/LocationStreet/StreetExtensionText			
Address	Address Street Name	StreetName	Describes the name of a street.	Location/LocationAddress/LocationStreet/StreetName			
Address	Address Street Number	StreetNumberText	Number identifying a building.	Location/LocationAddress/LocationStreet/StreetNumberText			
Address	Address Street Postdirectional Name	StreetPostdirectionalText	Describes any directionals used after a street address number (e.g., East, NW).	Location/LocationAddress/LocationStreet/StreetPostdirectional Text			
Address	Address Street Predirectional Name	StreetPredirectionalText	Describes any directionals used before a street address number (e.g., East, NW).	Location/LocationAddress/LocationStreet/StreetPredirectionalText			
Address	Address Street Type Name	StreetTypeText	Describes the type of street (e.g., avenue, street, road).	Location/LocationAddress/LocationStreet/StreetTypeText			
Arresting Officer Identification Number	Officer Identification Number	EnforcementOfficialBadgeID	The identification number of a law enforcement officer. Also known as a badge number.	Person/EnforcementOfficial/EnforcementOfficialBadgeID/ID			
Attorney Bar ID	Attorney Bar Identification Number	ID	Identification number assigned by a state bar association.	Person/JudicialOfficial/Judicial OfficialBarID/ID			

			DES Data Element			Local Extension Inherits From	
DES Complex Data Element Name	Associated DES Sub-element Name	GJXDM Element Name	Description	Full Schema Path	Mapping Notes	(Extension Type)	Local Extension
Attorney Bar ID	Attorney Bar Identification Number State	IDJurisdiction Text	State code describing the state	Person/JudicialOfficial/Judicial			
	Code		bar association issuing an	OfficialBarID/IDJurisdictionTe			
Charac	Charge Qualifier Text	ChargeApplicabilityText	attorney bar ID number Additional information about	Charge/ChargeClassification/Ch			
Charge	Charge Qualifier Text	ChargeApplicability Lext	the level of involvement a	argeApplicabilityText			
			person is being charged with in	argeApplicability rext			
			committing an offense.				
			Sometimes referred to as A/C/S,				
			InchoateCharge. Example:				
			Solicitation; Conspiracy;				
			Attempt; Accessory Before the				
			Fact.				
Charge	Charge Degree Text	ChargeDegreeText	A degree of a charge, e.g., first	Charge/ChargeClassification/Ch			
, and the second			degree, second degree.	argeDegreeText			
Charge	Charge Enhancement or Qualifier Effect	ChargeEnhancingFactorText	Free form text describes the	Charge/ChargeClassification/Ch			
	Text		effect of the charge	argeEnhancingFactor/ChargeEn			
			enhancement or special	hancingFactorText			
			allegation/circumstance.				
Charge	Charge Level Code	ChargeSeverityText	Code describing the level of	Charge/ChargeClassification/Ch			
			severity of a charge.	argeSeverityText			
Charge	Charge Description Text	ChargeDescriptionText		Charge/ChargeDescriptionText			
			charge.				
Charge	Charge Plea Code	PleaDescriptionText	Code describes the defendant's	Charge/ChargeDisposition/Char			
			plea to the charge (e.g., not	geDispositionPlea/PleaDescripti			
			guilty, guilty, no contest).	onText			
Charge	Charge Disposition Code	ChargeDispositionReasonText	Code describes the final	Charge/ChargeDisposition/Char			
Charge	Charge Disposition Code	ChargeDispositionReasonText	disposition of a charge (e.g.,	geDispositionReasonText			
			dismissed, not guilty,	geb isposition reason rest			
			sentenced).				
Charge	Charge Count Number	ChargeSequenceID	he count number assigned to a	Charge/ChargeSequenceID/ID			
S	č		charge.				
Charge	Charge Statute Code	StatuteCodeID	Code categorizing the written	Charge/ChargeStatute/StatuteCo			
			law violated by the offense	deID/ID			
			(e.g., Vehicle Code).				
Charge	Charge Code Section Number	StatuteCodeSectionID	Legal code section number	Charge/ChargeStatute/StatuteCo			
			referenced in the charge.	deSectionID/ID			
Charge	Charge Classification Code	StatuteOffenseCode	A code classifying the charge.	Charge/ChargeStatute/StatuteOf			
av.	lar m	at m		fenseCode			
Charge	Charge Text	ChargeText	Free form text about the charge.	Charge/ChargeText			
Court	Court Division Name	CourtDivisionText	Describes the court division that	Court/CourtDivisionText			
Count	Court Bivision i tunio	CourtervisionText	has jurisdiction (e.g., traffic,	Court Courts Wiston 1 Cat			
			criminal, family).				
Court	Court Name	CourtName	Court full name.	Court/CourtName			
Court	Court Identification Number	OrganizationID	Unique identifier assigned to a	Court/OrganizationID/ID			
			specific court.				
Court	Court County Name	LocationCountryName	Identifies the county where the	Court/OrganizationJurisdiction/		· · · · · · · · · · · · · · · · · · ·	
			court has jurisdiction.	LocationCountyName			
Court	Court Department Name	BuildingSubUnitText	The name of the court	Court/OrganizationLocation/Lo			
			department.	cationAddress/LocationBuildin			
				g/BuildingSubUnitText			

		a	DES Data Element			Local Extension Inherits From	
DES Complex Data Element Name	Associated DES Sub-element Name	GJXDM Element Name	Description	Full Schema Path	Mapping Notes	(Extension Type)	Local Extension
Court	Court Branch Location Name	OrganizationUnitName	Locally defined name of a court location, used to differentiate between multiple physical locations for the same court division.	Court/OrganizationUnitName			
Driver License	Driver License State Code	DrivingJurisdictionAuthorityCode	The state or province code of an individual's driver's license.	Person/PersonAssignedIDDetail s/PersonDriverLicenseID/Drivir gJursidictionAuthorityCode	based on j-ansi- d20:JurisdictionAuthorityCodeType		
Driver License	Driver License Number	PersonDriverLicenseID	A code identifying the unique number of an individual's driver's license.	Person/PersonAssignedIDDetail s/PersonDriverLicenseID/ID			
Driver License	Driver License Expiration Date	IDExpirationDate	Date a driver license expires.	Person/PersonAssignedIDDetail s/PersonDriverLicenseID/IDEx pirationDate			
Driver License	Driver License Country Name	IDIssuingAuthorityText	The country issuing a person's driver license. Used in CHP-ACD pilot project.	Person/PersonAssignedIDDetail s/PersonDriverLicenseID/IDIss uingAuthorityText			
Driver License	Driver License Class Code	DriverLicenseCommercialClassCode	Code that describes the types of vehicles that a licensed driver may be approved to operate.	Person/PersonDriversLicense/D riverLicenseCommericalClassC ode	Not used in Set Two exchanges.		
Driver License	Driver License Status Text	DriverLicenseNonCommercialStatusT ext	The current status of a person's driver license (e.g., expired, suspended). Used in CHP-ACD pilot project.	Person/PersonDriversLicense/D riverLicenseNonCommercialSta tusText	Not used in Set Two exchanges.		
Person Identifiers	Person AFIS Number	PersonAFISID	A person's Automated Fingerprint Identification System number assigned by any jurisdiction except the state or the FBI.	Person/PersonAssignedIDDetail s/PersonAFISID/ID			
Person Identifiers	Person FBI Number	PersonFBIID	The unique number assigned to an individual by the Federal Bureau of Investigation upon positive identification by fingerprints.	Person/PersonAssignedIDDetail s/PersonFBIID/ID			
Person Identifiers	Person Local Identification Number	PersonOtherID	Locally defined unique person identifier.	Person/PersonAssignedIDDetail s/PersonOtherID/ID			
Person Identifiers	Person Other Identification Number	PersonOtherID	Catch all for other person identifier such as CDC, AFIS, SS, etc.	Person/PersonAssignedIDDetail s/PersonOtherID/ID	Based on ncic:MNUType		
Person Identifiers	Person Social Security Number	PersonSSNID	The unique number assigned to an individual by the Social Security Administration.	Person/PersonAssignedIDDetail s/PersonSSNID/ID			
Person Identifiers	Person Criminal Identification and Information Number	PersonStateID	A unique state identification number assigned by the California Bureau of Criminal Identification and Information (CII).	Person/PersonAssignedIDDetail s/PersonStateID/ID			
Person Name	Person First Name	PersonGivenName	A first name of a person.	Person/PersonName/PersonGiv enName			
Person Name	Person Middle Name	PersonMiddleName	A middle name of a person.	Person/PersonName/PersonMid dleName			
Person Name	Person Prefix Name	PersonPrefixName	A title or honorific of a person.	Person/PersonName/PersonPrefixName			

						Local Extension	
			DES Data Element			Inherits From	
DES Complex Data Element Name	Associated DES Sub-element Name	GJXDM Element Name	Description	Full Schema Path	Mapping Notes	(Extension Type)	Local Extension
Person Name	Person Suffix Name	PersonSuffixName	A component that is appended	Person/PersonName/PersonSuff	· · · · · · · · · · · · · · · · · · ·	(200000000000000000)	
			after the family name that	ixName			
			distinguishes members of a				
			family with the same given,				
			middle, and last name, e.g., Jr,				
			Sr, III, or otherwise qualifies				
			the name (e.g., MD, LLD,				
2	2	2 2	PhD).	n n 11 n a			
Person Name	Person Last Name	PersonSurName	The sur name of a person.	Person/PersonName/PersonSur			
				Name			
D D : 1D : 3	D. F. G.I. G.I.	P. F. G.I. G.I.	TI I CI I	D /D DI : 1D : 1 /D	D 1 ' EXTER		
Person Physical Details	Person Eye Color Code	PersonEyeColorCode	The color of the person's eyes at	Person/PersonPhysicalDetails/P	Based on ncic:EYEType		
			the time the information was	ersonEyeColorCode			
			gathered.				
Person Physical Details	Person Hair Color Code	PersonHairColorCode	The color of the person's hair at	Person/PersonPhysicalDetails/P	Based on ncic:HAIType		
			the time the information was	ersonHairColorCode			
			gathered.				
Person Physical Details	Person Height Number	PersonHeightMeasure	The person's height in feet and	Person/PersonPhysicalDetails/P			
,			inches at the time the	ersonHeightMeasure; includes			
			information was gathered.	@personHeightUnitCode			
			mormation was gamerea.	attribute			
				attribute			
Person Physical Details	Person Scars Marks Tattoos Description	PhysicalFeatureDescriptionText	Narrative description of a	Person/PersonPhysicalDetails/P			
i cison i nysicai Detans	Text	i nysican catureDescriptionText	person's scar, mark, tattoo, or	ersonPhysicalFeature/PhysicalF			
	Text		*				
n n 10 1	D G M 1 T G 1	NI TELEFORM	amputation.	eatureDescriptionText			
Person Physical Details	Person Scars Marks Tattoos Code	PhysicalFeatureTypeCode	Code describing a person's	Person/PersonPhysicalDetails/P			
			identifying scar, mark, tattoos,	ersonPhysicalFeature/PhysicalF			
			or amputation.	eatureTypeCode			
Person Physical Details	Person Race Code	PersonRaceCode	The person's race.	Person/PersonPhysicalDetails/P	Based on ncic:RACType		
				ersonRaceCode			
Person Physical Details	Person Sex Code	PersonSexCode	The person's gender.	Person/PersonPhysicalDetails/P	Based on ncic:SEXType		
				ersonSexCode			
Person Physical Details	Person Skin Tone Code	PersonSkinToneCode	A code describing a person's	Person/PersonPhysicalDetails/P	Based on ncic:SKNType		
			skin color.	ersonSkinToneCode			
Person Physical Details	Person Weight Number	PersonWeightMeasure	The person's weight in pounds	Person/PersonPhysicalDetails/P			
		_	at the time the information was	ersonWeightMeasure; includes			
			gathered.	@personWeightUnitCode			
			S	attribute			
Telephone	Telephone Type Code	TelephoneNumberCommentText	The type or use of the	ContactInformation/ContactTel			
· · · P · · · · · · · ·	p		telephone number (e.g., home,	ephoneNumber/TelephoneNum			
			message, fax).	berCommentText			
Telephone	Telephone Number	TelephoneNumberFullID	The telephone number,	ContactInformation/ContactTel			
Telephone	Telephone Humber	1 crephoner tumber umb	including area code.	ephoneNumber/TelephoneNum			
			including area code.	berFullID			
Talanhana	T-1	T-1bCCCID	An antonion annoistat 101				
Telephone	Telephone Suffix Number	TelephoneSuffixID	An extension associated with a	ContactInformation/ContactTel			
			telephone number.	ephoneNumber/TelephoneNum			
				berSuffixID			
Vehicle	Vehicle Color Primary Code	VehicleColorPrimaryCode	The primary color of a vehicle.	Vehicle/VehicleColorPrimaryC	Based on j-ncic:VCOType		
				ode			
Vehicle	Vehicle Color Secondary Code	VehicleColorSecondaryCode	The secondary color of a	Vehicle/VehicleColorSecondary	Based on j-ncic:VCOType		
			vehicle.	Code	1		[
	•				1		

DES Complex Data Element Name	Associated DES Sub-element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
Vehicle	Vehicle Identification Number	VehicleID	Vehicle VIN number that				
				Vehicle/VehicleID/ID			
Vehicle	Vehicle Make Code	VehicleMakeCode	The manufacturer of the vehicle		Based on j-ncic:VMAType		
			(e.g., Chevrolet, Nissan).				
				Vehicle/VehicleMakeCode			
Vehicle	Vehicle Model Code	VehicleModelCode	The model name of the vehicle		Based on j-ncic:VMOType		
			(8-)	Vehicle/VehicleModelCode			
Vehicle	Vehicle Model Year	VehicleModelYearDate	The model year of the vehicle.				
				Vehicle/VehicleModelYearDate			
Vehicle	Vehicle Registration Expiration Date	RegistrationExpirationDate	Date a vehicle license	Vehicle/VehicleRegistration/Re			
			registration expires.	gistrationExpirationDate			
Vehicle	Vehicle License State Code	RegistrationJurisdictionCode.ANSID2	The mnemonic code describing				
		0JurisdictionAuthority	the state or province issuing the	Vehicle/VehicleRegistration/Re			
			vehicle license.	gistrationJurisdictionCode.ANS			
				ID20JurisdictionAuthority			
Vehicle	Vehicle License Number	VehicleRegistrationPlateID	The license number of a				
			vehicle.	Vehicle/VehicleRegistration/Ve			
				hicleRegistrationPlateID/ID			
Vehicle	Vehicle License Type Code	VehicleRegistrationPlateTypeCode	Type can be in commercial,	Vehicle/VehicleRegistrationPlat	Based on j-ncic:LITType		
			private, etc.	eTypeCode			
Vehicle	Vehicle Style Code	VehicleStyleCode	The body style of the vehicle		Based on j-ncic:VSTType		
			(e.g., pickup, sedan).	Vehicle/VehicleStyleCode			

<u>ARREST WARRANT APPLICATION SCENARIO OVERVIEW – GJXDM MAPPING</u>

DIS Data Element Nume Case Charge **ria* Congresses (recent containing and 1 of the complex element of first details. Court **ria* Complex element date contains all of the complex element of first details. Court **ria* Congresses (recent date contains all of the complex element of first details. Court **ria* Congresses (recent date contains all of the man components used to steelity a court. Law Enforcement Case Number CaseOtherID CaseCotherID **ria* CaseCotherID **ria* CaseCotherID **ria* CaseCotherID **ria* CaseCotherID **ria* CaseCotherID **ria* CaseCotherID **ria* CaseCotherID **ria* CaseCotherID **ria* CaseCotherID **ria* CaseCotherIDI **ria* Case						Local Extension Inherits	Local
Court "n'a Compiese charge. Or details. Court Case Chart Compiese charge to the c	DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path			Extension
Court	Case Charge	*n/a	Complex element containing all of the	Case/CaseCharge			
main components used to identify a court							
Case Case OtherID The case number assigned by law enforcement (assulf) the sheriff). This can be different from the originating agency case number for warrants issued after sentencing, such as when an individual sentenced to work-release doesn't complete their obligation.	Court	*n/a		Case/CaseCourt			
The case number Case OtherIDD The case number assigned by law enforcement (exally bly sherill). This can be different from the originating agency case number for warrants issued after sentencing, such as when an individual sentenced to work-re-clease doesn't complete their obligation. Case Case TrackingID Unique Identifier assigned to an individual court case Case OtherIDD Case Case TrackingID Case Case Tracking To Trackin			1 -		details.		
enforcement (exaulty the sherith). This can be different from the originating agency case number for warrant issued after sentencing, such as when an individual sentencing, such as when an individual sentenced to work-release desert complete their obligation. Court Case Number CaseTrackingID Unique identifier assigned to an individual court case. Offerse Date ActivityDate The date on offerse occurred. December ActivityDate The date offerse occurred. December ActivityID December ActivityID Services the various components of a Vehicle Offerse Date ActivityID ActivityID December ActivityID Services the various components of a Vehicle Offerse Date ActivityID Services the various components of a Vehicle Offerse Date ActivityID Services the various components of a Vehicle Offerse Date ActivityID Services the various components of a Vehicle Offerse Date ActivityID Services the various components of a Vehicle Offerse Date ActivityID Services the various components of a Vehicle Offerse Date ActivityID Services the various components of a Vehicle Offerse Date ActivityID Services the various components of a Vehicle Offerse Date ActivityID Services the various components of a Vehicle Offerse Date Originating agency cluston or case Unarrant Report Number Originating Agency Report Number Originating agency cluston or case Unarrant Court Order Number Originating agency cluston or case Originating agency cluston or case Unarrant Court Order Number Originating agency cluston or case Originating agency cluston or case Originating agency cluston or case Originating agency cluston or case Originating agency cluston or case Originating agency cluston or case Originating agency cluston or case Originating agency cluston or case Originating agency cluston or case Originating agency cluston or case Originating agency cluston or case Originating agency cluston or case Originating agency cluston or case Originating agency cluston or case Originating agency cluston or case							
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agency ose number for warrants issued after sentencing, such as when an individual sentenced to work-release doesn't complete their obligation. Court Case Number CaseTrackingID Unique identifier assigned to an individual court case. Defendant Vehicle *nú Describes the various components of a defendant vehicle *nú Describes the various components of a defendant vehicle *nú Describes the various components of a defendant vehicle *nú Describes the various components of a defendant vehicle *nú Describes the various components of a defendant vehicle Tractification number assigned to warrant. Warrant Number ActivityID DocumentID Number identifying a specific warrant remover a varrant. Warrant Report Number DocumentID Number identifying a specific warrant remover. *number. DocumentID Originating agency citation or case number. DocumentID Originating agency citation or case number. DocumentID Warrant Conditions Text CourtOrderCondition Additional comments regarding the warrant. *varrant. *varra			enforcement (usually the sheriff). This	Case/CaseOtherID/IDTypeDescriptionT			
after semencing, such as when an individual seminenced to work-release doesn't complete their obligation. Court Case Number CaseTrackingID Unique identifier assigned to an individual court case. Defendant Vehicle *no a Describs the various components of a defendant vehicle. *no a defendant vehicle. *no a defendant vehicle. *no a defendant vehicle. *no a defendant vehicle. *no a defendant vehicle. *no a varrant. Unique identification number assigned to a defendant vehicle. *no a varrant. Unique identification number assigned to a varrant. *no a varrant. *no poumentID *no poumentID *no prignating a specific warrant varrant was sused (e.g., fial to appear, indictional) *warrant Reason Code *warrantProbableCauseText *warrant Court/OrderDesignateGouperus Leaves of the defendant. *warrant Court/OrderDesignateGouperus Leaves of Complex element of the defendant. *warrant ProbableCauseState of the defendant. *warrant Court/OrderDesignateGouperus Leaves of Complex element on a final properus and the surrant was sused (e.g., fial to appear, indictional) *warrant Court/OrderDesignateGouperus Leaves of Complex element on a final properus assigned to the defendant. *warrant Court/OrderCondition/ActivityDesignatingDocumentD			can be different from the originating	ext = "Law Enforcement Case Number"			
document Case Number Case Tracking ID Unique identifier assigned to an individual contracts Case Case Tracking ID/ID Individual contracts Case Case Tracking ID/ID Individual contracts Case Case Tracking ID/ID Individual contracts Case Case Tracking ID/ID Individual contracts Case Case Tracking ID/ID Individual contracts Case Case Tracking ID/ID Individual contracts Case Case Tracking ID/ID Individual contracts Case Case Tracking ID/ID Individual contracts Case Case Tracking ID/ID Individual contracts Case Case Tracking ID/ID Individual contracts Case Case Tracking ID/ID Individual contracts Case Case Tracking ID/ID Individual contracts Case Case Tracking ID/ID Individual contracts Case Case Tracking ID/ID Individual contracts Case Case Tracking ID/ID Case Case Tracking ID/ID Individual contracts Case Case Trackin			agency case number for warrants issued				
Court Case Number CaseTrackingID Unique identifier assigned to an individual court case. Incident/ActivityDate Incid			after sentencing, such as when an				
Court Case Number CaseTrackingID Unique identifier assigned to an individual court case. Officuse Date Activity Date The date an officus occurred Defendant Vehicle **n'a Describes the various components of a defendant vehicle. Warrant Number ActivityID Unique identification number assigned to Warrant/Activity Date Warrant Report Number DocumentID Warrant Originating Agency Report Number Warrant Originating Agency Report Number Warrant Originating Agency Report Number Warrant Originating Agency Report Number Warrant Originating Agency Report Number Warrant Conditions Text CourtOrderCondition Additional comments regarding the warrant. **Warrant CourtOrderCondition/ActivityD Defendant Business Address **n'a Definedant Alias Name **n'a Pefinedant Driver License **n'a Complex element contains information a defendant, except for drivers license **n'a Complex element contains information a defendant, except for drivers license **n'a Complex element contains information and the defendant, except for drivers license **n'a Complex element contains information and definitions prevail and the personal identifiers associated to a defendant, except for drivers license **n'a Complex element contains information a defendant, except for drivers license **n'a Complex element contains information and the personal identifiers associated to a defendant, except for drivers license **n'a Complex element contains information and the personal identifiers associated to a defendant, except for driver license **n'a Complex element contains information and a defendant, except for drivers license **n'a Complex element contains information and a defendant, except for drivers license **n'a Complex element contains information and a defendant, except for drivers license **n'a Complex element contains information and a defendant, except for drivers license **n'a Complex element contains information and a defendant, except for drivers license **n'a Complex element contains information and a def			individual sentenced to work-release				
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Individual court cases Offense Date ActivityDate The data on offense occurred. Incident/ActivityDate See Vehicle complex element Offense Date			-				
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Defendant Vehicle							
defendant vehicle for details.	Offense Date	ActivityDate	The date an offense occurred.	Incident/ActivityDate			
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Warrant Report Number DocumentID Number identifying a specific warrant report. Varrant Originating Agency Report Number Warrant Originating Agency Report Number DocumentID Warrant Possibility Agency Report Number Warrant Conditions Text Warrant Conditions Text CourtOrderCondition Defendant Enterprise Name Defendant Business Address *n/a Defendant Alias Name *n/a Defendant Personal Identifiers Pin/a Defendant Driver License *n/a Defendant Driver License *n/a Defendant Driver License *n/a Defendant Driver License *n/a Defendant Driver License *n/a Defendant Agias Name Defendant Driver License *n/a Defendant Driver License *n/a Defendant Driver License *n/a Defendant Driver License *n/a Defendant Driver License *n/a Defendant Driver License *n/a Defendant Agias Name *n/a Defendant Driver License *n/a Defendant Drive					for details.		
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Number N							
Warrant Reason Code WarrantProbableCauseText The reason a particular warrant was issued (e.g., fail to appear, indictment). Warrant Conditions Text CourtOrderCondition Additional comments regarding the warrant. Defendant Enterprise Name OrganizationName Full business name of the defendant. Defines the business or work address of the defendant. Defendant Business Address *n/a Defines the business or work address of the defendant. Defendant Alias Name *n/a An full alternate or alias name used by a defendant. Defendant Personal Identifiers *n/a Complex element contains the personal identifiers associated to a defendant, except for drivers license. *n/a Complex element contains information about a driver license associated with a about a driver license associated with a about a driver license associated Warrant/CourtOrderDesignatedSubject/P approximation for the defendant and the personal warrant/CourtOrderDesignatedSubject/P approximatedSubject/P approximated	Warrant Originating Agency Report Number	DocumentID	Originating agency citation or case	Warrant/ActivityOriginatingDocument/I			
Warrant Reason Code WarrantProbableCauseText The reason a particular warrant was issued (e.g., fail to appear, indictment). Warrant Conditions Text CourtOrderCondition Additional comments regarding the warrant. Defendant Enterprise Name OrganizationName Full business name of the defendant. Defendant Business Address *n/a Defines the business or work address of the defendant. Defendant Alias Name *n/a An full alternate or alias name used by a defendant Personal Identifiers *n/a Complex element contains the personal identifiers associated to a defendant, except for drivers license. *n/a Complex element contains information about a driver license associated with a about a driver license associated with a sissued (e.g., fail to appear, indictment). Warrant/CourtOrderCondition/ActivityDe escriptionText Warrant/CourtOrderDesignatedOrganiza tion/OrganizationName Warrant/CourtOrderDesignatedSubject/ Warrant/CourtOrderDesignatedSubject/P ersonAssignedIDDetails/PersonDname Warrant/CourtOrderDesignatedSubject/P ersonAssignedIDDetails/PersonDriverLi			number.	ocumentDescriptiveMetadata/Document	I		
issued (e.g., fail to appear, indictment). Warrant Conditions Text CourtOrderCondition Additional comments regarding the warrant. Defendant Enterprise Name OrganizationName Full business name of the defendant. Defines the business or work address of the defendant. Defendant Business Address *n/a Defines the business or work address of the defendant. Defendant Alias Name *n/a An full alternate or alias name used by a defendant. Defendant Personal Identifiers *n/a Complex element contains the personal identifiers associated to a defendant, except for drivers license. Defendant Driver License *n/a Complex element contains information about a driver license associated with a Warrant/CourtOrderDesignatedSubject/P ersonAlias/PersonName Warrant/CourtOrderDesignatedSubject/P ersonAlias/PersonDriverLi Warrant/CourtOrderDesignatedSubject/P ersonAlias/PersonName Warrant/CourtOrderDesignatedSubject/P ersonAlias/PersonName Warrant/CourtOrderDesignatedSubject/P ersonAssignedIDDetails Warrant/CourtOrderDesignatedSubject/P ersonAssignedIDDetails/PersonDriverLi				D/ID			
Warrant Conditions Text CourtOrderCondition Additional comments regarding the warrant. Defendant Enterprise Name OrganizationName Full business name of the defendant. Defines the business or work address of the defendant. Defines the business or work address of the defendant. Definedant Business Address *n/a Defines the business or work address of the defendant. Employment/CourtOrderDesignatedSubject/ Employment/EmploymentContactInform ation/ContactMailingAddress Defendant Alias Name *n/a An full alternate or alias name used by a defendant. Defendant Personal Identifiers *n/a Complex element contains the personal identifiers associated to a defendant, except for drivers license. Defendant Driver License *n/a Complex element contains information about a driver license associated with a local active license associated with a local active license associated with a local active license associated with a local active license active licen	Warrant Reason Code	WarrantProbableCauseText	The reason a particular warrant was	Warrant/ActivityReasonText			
warrant. escriptionText Defendant Enterprise Name OrganizationName Full business name of the defendant. Warrant/CourtOrderDesignatedOrganization/OrganizationName Defendant Business Address *n/a Defines the business or work address of the defendant. Employment/EmploymentContactInform ation/ContactMailingAddress Defendant Alias Name *n/a An full alternate or alias name used by a defendant. ersonAlias/PersonName Defendant Personal Identifiers *n/a Complex element contains the personal identifiers associated to a defendant, except for drivers license. Defendant Driver License *n/a Complex element contains information about a driver license associated with a ersonAssignedIDDetails/PersonDriverLi			issued (e.g., fail to appear, indictment).				
warrant. escriptionText Defendant Enterprise Name OrganizationName Full business name of the defendant. Warrant/CourtOrderDesignatedOrganization/OrganizationName Defendant Business Address *n/a Defines the business or work address of the defendant. Employment/EmploymentContactInform ation/ContactMailingAddress Defendant Alias Name *n/a An full alternate or alias name used by a defendant. ersonAlias/PersonName Defendant Personal Identifiers *n/a Complex element contains the personal identifiers associated to a defendant, except for drivers license. Defendant Driver License *n/a Complex element contains information about a driver license associated with a ersonAssignedIDDetails/PersonDriverLi							
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Defendant Business Address *n/a Defines the business or work address of the defendant. Employment/Employment(ContactInform ation/ContactMailingAddress			warrant.	escriptionText			
Defendant Business Address *n/a Defines the business or work address of the defendant. Defendant Alias Name *n/a An full alternate or alias name used by a defendant. Defendant Personal Identifiers *n/a Complex element contains the personal identifiers associated to a defendant, except for drivers license associated with a about a driver license associated with a contains proper to the defendant address warrant/CourtOrderDesignatedSubject/P (EmploymentContactInform ation/ContactMailingAddress warrant/CourtOrderDesignatedSubject/P (EmploymentContactInform ation/CourtOrderDesignatedSubject/P (EmploymentContactInform ation/CourtOrderDesignatedSubject/P (EmploymentContactInform ation/CourtOrderDesignatedSubject/P (EmploymentContactInform ation/CourtOrderDesignatedSubject/P (EmploymentContactInform ation/CourtOrderDesignatedSubject/P (EmploymentCourtOrderDesignatedSubject/P (EmploymentCourtOrderDesignatedSubject/P (EmploymentCourtOrderDesignatedSubject/P (EmploymentCourtOrderDesignatedSubject/P (EmploymentCourtOrderDesignatedSubject/P (EmploymentCourtOrderDesignatedSubject/P (EmploymentCourtOrderDesignatedSubject/P (EmploymentCourtOrderDesignatedSubject/P (EmploymentCourtOrderDesignatedSubject/P (EmploymentCourt	Defendant Enterprise Name	OrganizationName	Full business name of the defendant.	Warrant/CourtOrderDesignatedOrganiza			
the defendant. Employment/EmploymentContactInform ation/ContactMailingAddress Defendant Alias Name *n/a An full alternate or alias name used by a defendant. Complex element contains the personal identifiers *n/a Complex element contains the personal identifiers associated to a defendant, except for drivers license. Defendant Driver License *n/a Complex element contains the personal identifiers associated to a defendant, except for drivers license. Defendant Driver License *n/a Complex element contains information about a driver license associated with a Warrant/CourtOrderDesignatedSubject/P ersonAssignedIDDetails Warrant/CourtOrderDesignatedSubject/P ersonAssignedIDDetails				tion/OrganizationName			
the defendant. Employment/EmploymentContactInform ation/ContactMailingAddress Defendant Alias Name *n/a An full alternate or alias name used by a defendant. Complex element contains the personal identifiers *n/a Complex element contains the personal identifiers associated to a defendant, except for drivers license. Defendant Driver License *n/a Complex element contains the personal identifiers associated to a defendant, except for drivers license. Defendant Driver License *n/a Complex element contains information about a driver license associated with a Warrant/CourtOrderDesignatedSubject/P ersonAssignedIDDetails Warrant/CourtOrderDesignatedSubject/P ersonAssignedIDDetails							
Defendant Alias Name *n/a An full alternate or alias name used by a defendant. Defendant Personal Identifiers *n/a Complex element contains the personal identifiers associated to a defendant, except for drivers license. Defendant Driver License *n/a Complex element contains information about a driver license associated with a stronglex element contains information about a driver license associated with a stronglex element contains information about a driver license associated with a ersonAssignedIDDetails/PersonDriverLi	Defendant Business Address	*n/a	Defines the business or work address of	Warrant/CourtOrderDesignatedSubject/			
Defendant Alias Name *n/a An full alternate or alias name used by a defendant. Defendant Personal Identifiers *n/a Complex element contains the personal identifiers associated to a defendant, except for drivers license. Defendant Driver License *n/a Complex element contains information about a driver license associated with a resonAssignedIDDetails Warrant/CourtOrderDesignatedSubject/P ersonAssignedIDDetails Warrant/CourtOrderDesignatedSubject/P ersonAssignedIDDetails Warrant/CourtOrderDesignatedSubject/P ersonAssignedIDDetails Warrant/CourtOrderDesignatedSubject/P ersonAssignedIDDetails			the defendant.	Employment/EmploymentContactInform	1		
defendant. ersonAlias/PersonName *n/a Complex element contains the personal identifiers associated to a defendant, except for drivers license. Defendant Driver License *n/a Complex element contains information about a driver license associated with a ersonAssignedIDDetails/PersonDriverLi Warrant/CourtOrderDesignatedSubject/P ersonAssignedIDDetails/PersonDriverLi				ation/ContactMailingAddress			
Defendant Personal Identifiers *n/a Complex element contains the personal identifiers associated to a defendant, except for drivers license. Defendant Driver License *n/a Complex element contains information about a driver license associated with a ersonAssignedIDDetails/PersonDriverLi	Defendant Alias Name	*n/a	An full alternate or alias name used by a	Warrant/CourtOrderDesignatedSubject/F	-		
identifiers associated to a defendant, except for drivers license. Defendant Driver License *n/a Complex element contains information about a driver license associated with a resonAssignedIDDetails/PersonDriverLi				ersonAlias/PersonName			
identifiers associated to a defendant, except for drivers license. Defendant Driver License *n/a Complex element contains information about a driver license associated with a resonAssignedIDDetails/PersonDriverLi	Defendant Personal Identifiers	*n/a	Complex element contains the personal	Warrant/CourtOrderDesignatedSubject/F			
Defendant Driver License *n/a Complex element contains information about a driver license associated with a ersonAssignedIDDetails/PersonDriverLi			identifiers associated to a defendant,				
about a driver license associated with a ersonAssignedIDDetails/PersonDriverLi			except for drivers license.				
about a driver license associated with a ersonAssignedIDDetails/PersonDriverLi	Defendant Driver License	*n/a	Complex element contains information	Warrant/CourtOrderDesignatedSubject/F			
defendant			about a driver license associated with a				
querendant.			defendant.	cense			
Defendant Birth Date PersonBirthDate The date of the person's birth. Warrant/CourtOrderDesignatedSubject/P	Defendant Birth Date	PersonBirthDate					
ersonBirthDate			•				
Defendant Name *n/a A name of a defendant. Warrant/CourtOrderDesignatedSubject/P	Defendant Name	*n/a	A name of a defendant.				
ersonName							

<u>ARREST WARRANT APPLICATION SCENARIO OVERVIEW – GJXDM MAPPING</u>

					Local Extension Inherits	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	From (Extension Type)	Extension
Defendant Physical Details	*n/a	Complex element describing the various	Warrant/CourtOrderDesignatedSubject/P			
		physical components of a defendant.	ersonPhysicalDetails			
Defendant Mailing Address	*n/a	Describes the address where the	Warrant/CourtOrderDesignatedSubject/P			
		defendant receives mail.	rimaryContactInformation/ContactMailin			
			gAddress OR			
			Warrant/CourtOrderDesignatedOrganiza			
			tion/PrimaryContactInformation/Contact			
			MailingAddress			
Defendant Telephone	*n/a	Complex element contains all of the	Warrant/CourtOrderRecallDetails/LawE			
		components associated with a	nforcementNotificationDate			
		defendant's telephone number.				
Defendant Residence Address	*n/a	Describes the physical address where the	Warrant/CourtOrderRecallDetails/LawE		Local cajud: extension:	
		defendant resides.	nforcementNotificationTime		CourtOrderRecallDetails (based	
					on j:SuperType)	
					LawEnforcementNotificationTi	
					me (j-xsd:time)	
Warrant Type Code	SubjectWarrantTypeDescriptionText	Code describes the type of warrant (e.g.,	Warrant/CourtOrderRecallDetails/LawE		Local cajud: extension:	
		Arrest, Bench, Return to Custody).	nforcementNotifiedIndicator		CourtOrderRecallDetails (based	
					on j:SuperType)	
					LawEnforcementNotifiedIndicat	
					or (j-xsd:boolean)	
Warrant Originating Agency Identification Numbe	r OrganizationID	Describes the agency (e.g., law	Warrant/CourtOrderRecallDetails/LawE		Local cajud: extension:	
		enforcement, DA) originating the	nforcementNotifiedPersonName/PersonF		CourtOrderRecallDetails (based	
		warrant request.	ullName		on j:SuperType)	
					LawEnforcementNotifiedPerson	
					Name (j:PersonNameType).	
Warrant Application Organization Name	OrganizationName	The organization responsible for the	Warrant/CourtOrderRequestActor.Organ			
Warrant Application Organization (Value	Organization value	warrant application (e.g., District	ization/OrganizationName			
		Attorney, Law Enforcement Agency	ization/Organization/vame			
		Name).				
Warrant Application Person Title	EmploymentPositionName		Warrant/CourtOrderRequestActor.Perso			
Wantani Approación Ferson Frie	Emproyment opinion tune	warrant application	n/Employment/EmploymentPositionNam			
		warrant approaction	le			
Warrant Application Person Name	PersonName	The person responsible for the warrant	Warrant/CourtOrderRequestActor.Perso			
		application.	n/PersonName			
Warrant Application Date	CourtOrderRequestDate	The date the warrant application was	Warrant/CourtOrderRequestDate			
		completed.				
Warrant Caution Text	CourtOrderServiceCautionText	Text describes any cautionary	Warrant/CourtOrderServiceCautionText			
		information associated with a warrant.				
Warrant Release Conditions Code	CourtOrderSpecialInstructionText	Code describing a specific release	Warrant/CourtOrderSpecialInstructionTe			
	- San Special Industrial Text	condition associated with the warrant	xt			
		(e.g., do not cite and release).				
Warrant Release Conditions Description	CourtOrderSpecialInstructionText	Free-form description of a release	Warrant/CourtOrderSpecialInstructionTe			
		condition associated with the warrant	xt			
		(e.g., do not cite, do not release on own				
		recognizance).				
Warrant Night Service Indicator	CourtOrderSpecialInstructionText	Indicates whether or not a warrant may	Warrant/CourtOrderSpecialInstructionTe			
arrant right bet the indicator	Court of deliberation action 1 CAt	be served at night.	xt		1	l

<u>ARREST WARRANT APPLICATION SCENARIO OVERVIEW – GJXDM MAPPING</u>

					Local Extension Inherits	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	From (Extension Type)	Extension
Warrant Status Date	StatusDate	The date that the warrant status was	Warrant/CourtOrderStatus/StatusDate			
		updated by law enforcement.				
Warrant Status Text	StatusDescriptionText	Code describing the current status of the	Warrant/CourtOrderStatus/StatusDescrip			
		warrant.	tionText			
Bail Set Code	BailRequirementText	Code describes whether and how bail	Warrant/WarrantAppearanceBail/BailRe			
		may be posted (e.g., no bail, cash,	quirementText			
		property).				
Bail Mandatory Appearance Indicator	BailRequirementText	Indicates that the bail conditions include	Warrant/WarrantAppearanceBail/BailRe			
		a mandatory appearance in court.	quirementText			
Warrant No Bail Indicator	BailRequirementText	Indicates whether "no bail" is allowed	Warrant/WarrantAppearanceBail/BailRe			
	-	for the warrant.	quirementText			
Warrant Bail Money	BailSetAmountText	The total amount of bail required on the	Warrant/WarrantAppearanceBail/BailSet			
-		warrant	AmountText			
Warrant Charge	*n/a	Complex element containing all of the	Warrant/WarrantCharge	See Charge complex element	Local cajud extension: Warrant	X
_		components of a warrant charge.	_	for content details	Charge (derived from.	
					j:ChargeType).	
Warrant Authority Code	StatuteCodeSectionID	Code describing the statutory authority	Warrant/WarrantCharge/ChargeStatute/S			
•			tatuteCodeSectionID/ID			
		1203.2).				
Warrant Extradition Conditions Text	WarrantExtraditionLimitationText	Free form text that describes a warrant	Warrant/WarrantExtraditionLimitationTe			
		extradition.	xt			
Warrant Level Code	WarrantLevelText	The level of severity of the warrant (e.g.,	Warrant/WarrantLevelText			
		felony, misdemeanor).				
Warrant Probable Cause Text	WarrantProbableCauseText	Free form description explaining why	Warrant/WarrantProbableCauseText			
		there is probable cause to issue the arrest	t			
		warrant.				

WARRANT RECALL SCENARIO OVERVIEW - GJXDM MAPPING

					Local Extension Inherits	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	From (Extension Type)	Extension
Court	*n/a	Complex element that contains all of	Case/CaseCourt			
		the main components used to identify	a			
		court.				
Court Case Number	CaseTrackingID	Unique identifier assigned to an	Case/CaseTrackingID/ID			
		individual court case.				
		Supplemental information to a court				
		order exchange in the form of a PDF				
		document attachment; could be used to				
		provide a facsimile version of the				
Court Order PDF Attachment	BinaryObject.Base64	paper court order document.	DocumentBinary/BinaryObject.Base64			
		Supplemental information to a court				
		order in the form of a URL address				
		that points to a document, such as a				
		facsimile version of the paper court				
Court Order Document URL	BinaryReferenceID	order document.	DocumentBinary/BinaryReferenceID/ID			
Warrant File Number	ActivityID	The warrant identification number	Warrant/ActivityID/ID AND			
	-	assigned by the warrant repository	Warrant/ActivityID/IDDescriptionText =			
		when it was originally processed.	"Warrant File Number"			
Warrant Number	ActivityID	Unique identification number assigned	Warrant/ActivityID/ID AND			
		to a warrant.	Warrant/ActivityID/IDDescriptionText =			
			"Warrant Number"			
Defendant Enterprise Name	OrganizationName	Full business name of the defendant.	Warrant/CourtOrderDesignatedOrganiza			
•			tion/OrganizationName			
Defendant Business Address	*n/a	Defines the business or work address	Warrant/CourtOrderDesignatedSubject/			
		of the defendant.	Employment/EmploymentContactInform			
			ation/ContactMailingAddress			
Defendant Alias Name	*n/a	An full alternate or alias name used by				
		a defendant.	ersonAlias/PersonName			
Defendant Personal Identifiers	*n/a	Complex element contains the	Warrant/CourtOrderDesignatedSubject/P			
		personal identifiers associated to a	ersonAssignedIDDetails			
		defendant, except for drivers license.				
		,				
Defendant Driver License	*n/a	Complex element contains information	Warrant/CourtOrderDesignatedSubject/P			
		about a driver license associated with	ersonAssignedIDDetails/PersonDriverLi			
		a defendant.	cense			
Defendant Birth Date	PersonBirthDate	The date of the person's birth.	Warrant/CourtOrderDesignatedSubject/P			
		p	ersonBirthDate			
Defendant Name	*n/a	A name of a defendant.	Warrant/CourtOrderDesignatedSubject/P			
			ersonName			
Defendant Physical Details	*n/a	Complex element describing the	Warrant/CourtOrderDesignatedSubject/P			
		various physical components of a	ersonPhysicalDetails			
		defendant.	nysical Details			
Defendant Mailing Address	*n/a	Describes the address where the	Warrant/CourtOrderDesignatedSubject/P			
		defendant receives mail.	rimaryContactInformation/ContactMailir			
		defendant receives man.	gAddress OR			
			Warrant/CourtOrderDesignatedOrganiza			
			tion/PrimaryContactInformation/Contact			
			MailingAddress			
Defendant Residence Address	*n/a	Describes the physical address where	Warrant/CourtOrderDesignatedSubject/			+
Defendant Residence Address	11/ a	the defendant resides.	Residence			
		me defendant resides.	Residence			1

WARRANT RECALL SCENARIO OVERVIEW - GJXDM MAPPING

DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
Warrant Type Code	SubjectWarrantTypeDescriptionText	Code describes the type of warrant	Warrant/CourtOrderDesignatedSubject/S	mapping rotes	Trom (Extension Type)	Latension
The code	Subject warrant 1 years con promise in	(e.g., Arrest, Bench, Return to Custody).	ubjectWarrantTypeDescriptionText			
Warrant Receiving Agency Identification Number	OrganizationORIID	Describes the law enforcement agency	Warrant/CourtOrderEnforcementAgency			
		that is receiving the warrant.	/OrganizationORIID/ID			
Warrant Issue Date	CourtOrderIssuingDate	Date the warrant was signed by a judge.	Warrant/CourtOrderIssuingDate			
Warrant Judge Name	*n/a	The full name of a judge associated with a warrant.	Warrant/CourtOrderIssuingJudicialOffic er/PersonName			
Warrant Recall Date	CourtOrderRecallDate	The date of the court decision to recall the warrant.	Warrant/CourtOrderRecallDate			
Law Enforcement Notification Date	LawEnforcementNotificationDate	The date the court clerk notified law enforcement that a warrant had been recalled.	Warrant/CourtOrderRecallDetails/LawE nforcementNotificationDate		Local cajud: extension: CourtOrderRecallDetails (based on j:SuperType) LawEnforcementNotificationDa te (i-xsd:date).	X
Law Enforcement Notification Time	LawEnforcementNotificationTime	The time the court clerk notified law enforcement that a warrant had been recalled.	Warrant/CourtOrderRecallDetails/LawE nforcementNotificationTime		Local cajud: extension: CourtOrderRecallDetails (based on j:SuperType) LawEnforcementNotificationTi me (i-xsd:time)	X
Law Enforcement Notified Indicator		Indicates whether or not the court clerk notified law enforcement (the holder of the warrant repository) by telephone that the warrant had been recalled.	Warrant/CourtOrderRecallDetails/LawE nforcementNotifiedIndicator		Local cajud: extension: CourtOrderRecallDetails (based on j:SuperType) LawEnforcementNotifiedIndicat or (i-xsd:boolean)	X
Law Enforcement Notified Person Name	LawEnforcementNotifiedPersonName	The name of the law enforcement staff person that the court clerk notified about the warrant recall.	Warrant/CourtOrderRecallDetails/LawE nforcementNotifiedPersonName/PersonF ullName		Local cajud: extension: CourtOrderRecallDetails (based on j:SuperType) LawEnforcementNotifiedPerson Name (j:PersonNameType).	X
Warrant Recall Reason Text	CourtOrderRecallReasonText	The reason the court recalled the warrant.	Warrant/CourtOrderRecallReasonText			
Warrant Status Date	StatusDate	The date that the warrant status was updated by law enforcement.	Warrant/CourtOrderStatus/StatusDate			
Warrant Status Text	StatusDescriptionText	Code describing the current status of the warrant.	Warrant/CourtOrderStatus/StatusDescrip tionText			
Warrant Bail Money	BailSetAmountText	The total amount of bail required on the warrant	Warrant/WarrantAppearanceBail/BailSet AmountText			
Warrant Level Code	WarrantLevelText	The level of severity of the warrant (e.g., felony, misdemeanor).	Warrant/WarrantLevelText			

WARRANT CERTIFICATE OF SERVICE SCENARIO OVERVIEW – GJXDM MAPPING

					Local Extension Inherits	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	From (Extension Type)	Extension
Court	*n/a	Complex element that contains all of	Case/CaseCourt			
		the main components used to identify				
		court.				
Court Case Number	CaseTrackingID	Unique identifier assigned to an				
	_	individual court case.	Case/CaseTrackingID/ID			
Warrant File Number	ActivityID	The warrant identification number	Warrant/ActivityID/ID AND			
	, in the second	assigned by the warrant repository	Warrant/ActivityID/IDDescriptionText =			
		when it was originally processed.	"Warrant File Number"			
Warrant Number	ActivityID	Unique identification number assigned	Warrant/ActivityID/ID AND			
		to a warrant.	Warrant/ActivityID/IDDescriptionText =			
			"Warrant Number"			
Defendant Enterprise Name	OrganizationName	Full business name of the defendant.	Warrant/CourtOrderDesignatedOrganiza			
Defendant Enterprise Pune	organization tune	Turi business name of the defendant.	tion/OrganizationName			
			tion/Organization/value			
Defendant Business Address	*n/a	Defines the business or work address	Warrant/CourtOrderDesignatedSubject/			
		of the defendant.	Employment/EmploymentContactInform			
		or the defendant.	ation/ContactMailingAddress			
Defendant Alias Name	*n/a	An full alternate or alias name used by				
Detendant Thas I tame	II/u	a defendant.	ersonAlias/PersonName			
Defendant Personal Identifiers	*n/a	Complex element contains the	Warrant/CourtOrderDesignatedSubject/P			
Defendant Personal Identifiers	II/a	personal identifiers associated to a	ersonAssignedIDDetails			
		defendant, except for drivers license.	CISOHASSIGHCUIDDCIAHS			
		detendant, except for drivers ficense.				
Defendant Driver License	*n/a	Complex element contains information	Warrant/CourtOrderDesignatedSubject/P			
Serendani Birrer Election	II d	about a driver license associated with	ersonAssignedIDDetails/PersonDriverLi			
		a defendant.	cense			
Defendant Birth Date	PersonBirthDate	The date of the person's birth.	Warrant/CourtOrderDesignatedSubject/P			
Defendant Birth Bute	T CISOHBILLIBUCE	The date of the person's onth.	ersonBirthDate			
Defendant Name	*n/a	A name of a defendant.	Warrant/CourtOrderDesignatedSubject/P			
Defendant Name	II/a	A name of a defendant.	ersonName			
Defendant Physical Details	*n/a	Complex element describing the	Warrant/CourtOrderDesignatedSubject/P		<u> </u>	
Detendant i nysicai Detans	II/a	various physical components of a	ersonPhysicalDetails			
		defendant.	cisoni nysicaiDetans			
Defendant Mailing Address	*n/a	Describes the address where the	Warrant/CourtOrderDesignatedSubject/P			+
Detendant Wanning Address	11/ d	defendant receives mail.	rimaryContactInformation/ContactMailin			
		defendant receives man.	gAddress OR			
			~			
			Warrant/CourtOrderDesignatedOrganiza			
			tion/PrimaryContactInformation/Contact			
D.C. 1. (T.1.1	± /	0 1 1 4 4 1 11 64	MailingAddress			+
Defendant Telephone	*n/a	Complex element contains all of the	Warrant/CourtOrderDesignatedSubject/P			
		components associated with a	rimaryContactInformation/ContactTelep			
		defendant's telephone number.	honeNumber OR			
			Warrant/CourtOrderDesignatedOrganiza			
			tion/PrimaryContactInformation/Contact			
			TelephoneNumber			
Defendant Residence Address	*n/a	Describes the physical address where	Warrant/CourtOrderDesignatedSubject/			
		the defendant resides.	Residence			
Warrant Type Code	SubjectWarrantTypeDescriptionText	Code describes the type of warrant	Warrant/CourtOrderDesignatedSubject/S			
		(e.g., Arrest, Bench, Return to	ubjectWarrantTypeDescriptionText			
		Custody).				1

WARRANT CERTIFICATE OF SERVICE SCENARIO OVERVIEW – GJXDM MAPPING

					Local Extension Inherits	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	From (Extension Type)	Extension
Warrant Service Agency Identification Number	OrganizationORIID	Describes the law enforcement agency	Warrant/CourtOrderEnforcementAgency			
		that served the warrant.	/OrganizationORIID/ID			
Warrant Issue Date	CourtOrderIssuingDate	Date the warrant was signed by a	Warrant/CourtOrderIssuingDate			
		judge.				
Warrant Service Date	CourtOrderServiceDate	The date that the warrant was served.	Warrant/CourtOrderServiceDate			
Warrant Service Officer Identification Number	EnforcementOfficialBadgeID	The badge number of the law	Warrant/CourtOrderServiceOfficial.Enfo			
		enforcement officer who served the	rcement/EnforcementOfficialBadgeID/I			
		warrant.	D			
Warrant Service Officer Name	PersonName	The name of the law enforcement	Warrant/CourtOrderServiceOfficial.Enfo			
		officer who served the warrant.	rcement/PersonName			
Warrant Status Date	StatusDate	The date that the warrant status was	Warrant/CourtOrderStatus/StatusDate			
		updated by law enforcement.				
Warrant Status Text	StatusDescriptionText	Code describing the current status of	Warrant/CourtOrderStatus/StatusDescrip	·		
		the warrant.	tionText			

BOOKING INFORMATION SCENARIO OVERVIEW – GJXDM MAPPING

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Booking Date	ActivityDate	The date of the booking event.	Booking/ActivityDate			
Booking Location Description Text	LocationDescriptionText	A text field to capture the location of the booking	Booking/ActivityDetainedLocation/Locat			
		event.	ionDescriptionText			
Booking Time	ActivityTime	The time of the booking event.	Booking/ActivityTime			
Event Type Code	ActivityTypeText	Describes the arrest/booking event. Per California	Booking/ActivityTypeText			
		DOJ, valid event types are Arrest, Court Ordered				
		Booking, Citation, Indictment, Letter/Notice to				
		Appear, Warrant, and Unknown.				
		D : 0	D. I. A. A. A. A. A. A. A. A. A. A. A. A. A.			
Arrest Date	ActivityDate	Date of an arrest.	Booking/Arrest/ActivityDate			
Arrest Time	ActivityTime	Time of an arrest in a 24 hour clock.	Booking/Arrest/ActivityTime			
Arresting Agency Name	OrganizationName	The name of the arresting agency.	Booking/Arrest/ArrestAgency/Organizati onName			
Arresting Agency Identification Number	OrganizationORIID	The agency that arrested the subject.	Booking/Arrest/ArrestAgency/Organizati			
			onORIID/ID			
Arresting Agency File Number	ArrestAgencyRecordID	Unique identifier of the arresting agency file number	. Booking/Arrest/ArrestAgencyRecordID/I			
			D			
Arrest Charge	*n/a	Complex element containing all of the components	Booking/Arrest/ArrestCharge	See Charge complex element for		
		of an arrest charge.		details		
Charge Filing Date	ChargeFilingDate	The date that the charge was filed.	Booking/Arrest/ArrestCharge/ChargeFilin			
			gDate	exchange, will assume this is the		
				Arrest charge.		
Arrest Location Description Text	LocationDescriptionText	A description text field of the arrest location.	Booking/Arrest/ArrestLocation/Location			
			DescriptionText			
Arresting Officer Identification Number	EnforcementOfficialBadgeID	Unique badge identifier of an arresting officer; Also	Booking/Arrest/ArrestOfficial/Enforceme			
		known as the identification number of a law	ntOfficialBadgeID/ID			
		enforcement officer.				
Arresting Officer Name	*n/a	The full name of the law enforcement officer	Booking/Arrest/ArrestOfficial/PersonNa			
		responsible for an arrest.	me			
Responsible Arresting Agency Name	OrganizationName	The name of the law enforcement agency that is	Booking/Arrest/ArrestSubjectCustodyTra			
		responsible for an arrested subject; used when a	nsfer/CustodyTransferReceivingEnforce			
		smaller LEA, such as university police, pass on their	mentAgency/OrganizationName			
	o i i onun	arrested subjects to this agency.	D 1: // // // // // // // // // // // // //			
Responsible Arresting Agency Identification Number	OrganizationORIID	The ORI of the law enforcement agency that is	Booking/Arrest/ArrestSubjectCustodyTra			
		responsible for an arrested subject; used when a	nsfer/CustodyTransferReceivingEnforce			
		smaller LEA, such as university police, pass on their	mentAgency/OrganizationORIID/ID			
D. 1: A N	Oi-diN	arrested subjects to this agency.	De die /De die Aren /Oroni die N			
Booking Agency Name	OrganizationName	The name of the booking agency.	Booking/BookingAgency/OrganizationName			
Booking Agency Identification Number	OrganizationORIID	Unique identification number of a booking agency.	Booking/BookingAgency/OrganizationO			
Booking Agency File Number	BookingAgencyRecordID	Also known as a Booking Number; this is the unique	RIID/ID Rooking/RookingAgencyPecordID/ID			
Booking Agency File Number	BookingAgencyRecordiD	identifier for the event.				
Detention Facility Location Description Text	LocationDescriptionText	A description of the location of the detention facility	 Booking/BookingDetentionFacility/OrganizationLocation/LocationDescriptionText 			
			izationizocation/ Eocationizescription rext			
Defendant Alias Name	*n/a	An full alternate or alias name used by a defendant.	Booking/BookingSubject/PersonAlias/Per			
			sonName			
Defendant Personal Identifiers	*n/a	Complex element contains the personal identifiers	Booking/BookingSubject/PersonAssigned			
		associated to a defendant, except for drivers license.	IDDetails			

BOOKING INFORMATION SCENARIO OVERVIEW – GJXDM MAPPING

DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
Person Unique Identifier	PersonOtherID		Booking/BookingSubject/PersonAssigned IDDetails/PersonOtherID/ID AND		(
Defendant Birth Date	PersonBirthDate	The date of the person's birth.	Booking/BookingSubject/PersonBirthDat			
Defendant Special Needs Description Text	PersonPhysicalDisabilityText	A description of any special needs that the defendant requires.	Booking/BookingSubject/PersonMedical Details/PersonPhysicalDisabilityText			
Defendant Name	*n/a	A name of a defendant.	Booking/BookingSubject/PersonName			
Defendant Physical Details	*n/a	Complex element describing the various physical components of a defendant.	Booking/BookingSubject/PersonPhysical Details			
Defendant Residence Address	*n/a	Describes the physical address where the defendant resides.	Booking/BookingSubject/Residence			
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID/ID			
Court	*n/a	Complex element that contains all of the main components used to identify a court.	CourtEvent/CourtEventApperance/Court AppearanceCourt	Court is related to the Court Event Appearance (past, future) AND the Court Order		
Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	CourtEvent/CourtEventAppearance/Court AppearanceDate			
Court Appearance Reason Text	CourtAppearanceReasonText	A description of the court appearance reason.	CourtEvent/CourtEventAppearance/Court AppearanceReasonText			
Court Appearance Time	CourtAppearanceTime	Time of a court appearance in a 24 hour clock.	CourtEvent/CourtEventAppearance/Court AppearanceTime			
Warrant Number	ActivityID	Unique identification number assigned to a warrant.	Warrant/ActivityID/ID			

CUSTODY STATUS SCENARIO OVERVIEW (TRANSPORTATION LIST) – GJXDM MAPPING

DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
Booking Date	ActivityDate	The date of the booking event.	Booking/ActivityDate			
Booking Time	ActivityTime	The time of the booking event.	Booking/ActivityTime			
Booking Agency File Number	BookingAgencyRecordID	Also known as a Booking Number; this is the unique identifier for the event.	Booking/BookingAgencyRecordID/ID			
Case Charge	*n/a	Complex element containing all of the components of a case charge.	CourtAppearance/CourtAppearanceCase/ CaseCharge	See Charge complex element for details		
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	CourtAppearance/CourtAppearanceCase/ CaseTrackingID/ID			
Court	*n/a	Complex element that contains all of the main components used to identify a court.	CourtAppearance/CourtAppearanceCourt	CourtAppearance is used instead of Case/CaseCourtEvent/CourtEventAppearance to accommodate scenarios where the defendant is appearing on booking charges only (before a case has been filed/created by the court).		
Courtroom Name	BuildingRoomText	The name of the court room.	CourtAppearance/CourtAppearanceCourt/OrganizationLocation/LocationAddress/LocationBuilding/BuildingRoomText		Local cajud: extension: LocationBuilding (cajud:BuildingType, which extends j:BuildingType) BuildingRoomText (j-xsd:string)	X
Court Appearance Reason Text	CourtAppearanceReasonText	A description of the court appearance reason.	CourtAppearance/CourtAppearanceReasonText			
Defendant Age Number	PersonAgeDescriptionText	The age of the defendant in number of years.	CourtAppearance/CourtAppearanceSubject/PersonAgeDescriptionText		Local cajud: extension: CourtAppearanceSubject (j:SubjectType) extends CourtAppearanceType.	
Defendant Personal Identifiers	*n/a	Complex element contains the personal identifiers associated to a defendant, except for drivers license.	CourtAppearance/CourtAppearanceSubje ct/PersonAssignedIDDetails		Local cajud: extension: CourtAppearanceSubject (j:SubjectType) extends CourtAppearanceType.	
Defendant Birth Date	PersonBirthDate	The date of the person's birth.	CourtAppearance/CourtAppearanceSubject/PersonBirthDate		Local cajud: extension: CourtAppearanceSubject (j:SubjectType) extends CourtAppearanceType.	
Defendant Special Needs Description Text	PersonPhysicalDisabilityText	A description of any special needs that the defendant requires.	CourtAppearance/CourtAppearanceSubject/PersonMedicalDetails/PersonPhysicalLisabilityText		Local cajud: extension: CourtAppearanceSubject (j:SubjectType) extends CourtAppearanceType.	
Defendant Name	*n/a	A name of a defendant.	CourtAppearance/CourtAppearanceSubject/PersonName		Local cajud: extension: CourtAppearanceSubject (j:SubjectType) extends CourtAppearanceType.	
Defendant Physical Details	*n/a	Complex element describing the various physical components of a defendant.	CourtAppearance/CourtAppearanceSubje ct/PersonPhysicalDetails		Local cajud: extension: CourtAppearanceSubject (j:SubjectType) extends CourtAppearanceType.	
Defendant Physical Details Comment Text	PersonGeneralAppearanceDescriptionT ext	Generic text field to capture any comments regarding a person's physical details.	CourtAppearance/CourtAppearanceSubje et/PersonPhysicalDetails/PersonGeneralA ppearanceDescriptionText		Local cajud: extension: CourtAppearanceSubject (j:SubjectType) extends CourtAppearanceType.	

CUSTODY STATUS SCENARIO OVERVIEW (TRANSPORTATION LIST) – GJXDM MAPPING

DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
Subject Caution Information Code	SubjectCautionInformationCode	A code identifying cautionary information about a subject.	CourtAppearance/CourtAppearanceSubject/SubjectCautionInformationCode		Local cajud: extension: CourtAppearanceSubject (j:SubjectType) extends CourtAppearanceType.	
Subject Offender Notice Caveat	SubjectOffenderNoticeCaveat	Details about other cautions/caveats/notices related to an individual, such as "prone to violence."	CourtAppearance/CourtAppearanceSubject/SubjectOffenderNoticeCaveat		Local cajud: extension: CourtAppearanceSubject (j:SubjectType) extends CourtAppearanceType.	
Court Appearance Time	CourtAppearanceTime	Time of a court appearance in a 24 hour clock.	CourtAppearance/CourtAppearanceTime			
Court Appearance Video Arraignment Indicator		Indicates that the court appearance is via video arraignment.	CourtAppearance/CourtAppearanceVideo ArraignmentIndicator		Local cajud: extension CourtApperanceVideoArraignm entIndicator (j-xsd:boolean).	X
Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	CourtAppearance/CourtApperanceDate			
Court Appearance Transportation Agency Name	1	The name of the agency (usually a detention facility) transporting the defendant to their court appearance.			Local cajud: extension CourtAppearanceTransportAgen cyName (j-xsd:string)	X
Warrant Number	ActivityID	Unique identification number assigned to a warrant.	Warrant/ActivityID/ID			
Warrant Charge	*n/a	Complex element containing all of the components of a warrant charge.	· ·	See Charge complex element for contentdetails	Local cajud extension: Warrant Charge (derived from. j:ChargeType).	X

CUSTODY STATUS SCENARIO OVERVIEW (RELEASE AGREEMENT) – GJXDM MAPPING

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Bail Depositor Person Name	PersonFullName	The name of the person who paid the bail amount.	Bail/BailDepositor.Person/PersonFullNa		Local cajud: extension	
			me		BailDepositor.Person	
					(j:PersonType) extends	
					BailType.	
Bail Depositor Residence Address	*n/a	The residence address of the person that made the	Bail/BailDepositor.Person/Residence		Local cajud: extension	
		bail payment.			BailDepositor.Person	
					(j:PersonType) extends	
					BailType.	
Bail Posted Amount	BailPostedAmount	The total dollar amount of the bail payment.	Bail/BailPostedAmount			
Bond Number	ActivityID	Unique identifier of the posted bond.	Bail/BailPostedBond/ActivityID/ID			
Bond Posted Amount	BondAmount	The total dollar amount of the bond posting.	Bail/BailPostedBond/BondAmount			
Bond Condition Description Text	BondConditionDescriptionText	Generic text field to capture any comments regarding				
		the guarantee of the bond.	criptionText			
Bond Agent Identification Number	OrganizationID	The unique identification number of the bond agent,	Bail/BailPostedBond/BondIssuer.Organiz			
		typically an agency.	ation/OrganizationID/ID			
Bond Agent Name	BondSuretyName	The name of the bond agent, typically an agency.	Bail/BailPostedBond/BondSuretyName			
Bail Or Bond Posted Date	BailPostedDate	The date the bail or bond was posted.	Bail/BailPostedDate	No equivalent		
				"BondPostedDate" element is		
				required; based on the GJXDM		
				definition, "bail" relates to the		
				actual posting while "bond" is		
				the agreement with the bond		
				guarantor		
				S		
Bail Or Bond Indicator	BailRequirementText	An indicator that defines whether a payment is to be	Bail/BailRequirementText			
our of Bone mercuror		made (or has been made) in the form of bail or bond.				
		(
Bail Requirement Description Text	BailRequirementText	A text field to capture any bail requirements.	Bail/BailRequirementText			
Bail Set Code	BailRequirementText	Code describes whether and how bail may be posted	Bail/BailRequirementText			
		(e.g. no bail, cash, property).				
Bail Set Amount	BailSetAmountText	The amount of money that the bail was set to.	Bail/BailSetAmountText			
		Sacrifica whether are not a bail assument on he would			I and saind automains	
		Specifies whether or not a bail payment can be used			Local cajud: extension BailUseAuthorizationText (j-	
Dail Has Authorization Code	Daill Inc Authorization Tout	for purposes other than guaranteeing that the person	Dail/Dailt Isa Andhaninatian Tant		9	v
Bail Use Authorization Code Booking Date	BailUseAuthorizationText ActivityDate	will appear in court, such as paying other fines. The date of the booking event.	Bail/BailUseAuthorizationText Booking/ActivityDate		xsd: string) extends BailType.	X
Booking Time	ActivityTime	The time of the booking event. The time of the booking event.	Booking/ActivityTime			
Booking Agency File Number		Also known as a Booking Number; this is the unique				
Booking Agency File Number	BookingAgencyRecordID	identifier for the event.	Booking/BookingAgencyRecordiD/ID			
Court	*n/a	Complex element that contains all of the main	Case/CaseCourtEvent/CourtEventAppear			
		components used to identify a court.	ance/CourtAppearanceCourt			
Courtroom Name	BuildingRoomText	The name of the court room.	Case/CaseCourtEvent/CourtEventAppear		Local cajud: extension:	X
			ance/CourtAppearanceCourt/Organization	1	LocationBuilding	
			Location/LocationAddress/LocationBuild		(cajud:BuildingType, which	
			ing/BuildingRoomText		extends j:BuildingType)	
					BuildingRoomText (j-xsd:string)	
Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	Case/CaseCourtEvent/CourtEventAppear			
			ance/CourtAppearanceDate			
Court Appearance Time	CourtAppearanceTime	Time of a court appearance in a 24 hour clock.	Case/CaseCourtEvent/CourtEventAppear			
			ance/CourtAppearanceTime			
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court	Case/CaseTrackingID/ID			
		case.				

CUSTODY STATUS SCENARIO OVERVIEW (RELEASE AGREEMENT) – GJXDM MAPPING

DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
Release Date	ActivityDate	The date of the release.	Release/ActivityDate			
Release Reason Description Text	ActivityReasonText	A description of the release reason.	Release/ActivityReasonText			
Release Time	ActivityTime	The time of the release.	Release/ActivityTime			
Release Type Code	ActivityTypeText	Describes the type of booking release.	Release/ActivityTypeText			
Defendant Personal Identifiers	*n/a	Complex element contains the personal identifiers associated to a defendant, except for drivers license.	Release/ReleaseSubject/PersonAssignedI DDetails			
Defendant Birth Date	PersonBirthDate	The date of the person's birth.	Release/ReleaseSubject/PersonBirthDate			
Defendant Name	*n/a	A name of a defendant.	Release/ReleaseSubject/PersonName			
Release Agency Name	OrganizationName	The name of the agency that released the defendant	Release/ReleaseSupervisor.Organization/			
	_	from custody.	OrganizationName			
Release Agency Identification Number	OrganizationORIID	The agency identification number of the agency that released the defendant from custody.	Release/ReleaseSupervisor.Organization/ OrganizationORIID/ID			

CUSTODY AND RELEASE ORDER SCENARIO OVERVIEW (REMAND ORDER) - GJXDM MAPPING

DEG D					Local Extension Inherits From	
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Bail Or Bond Indicator	BailRequirementText	An indicator that defines whether a payment is to be made (or has been made) in the form of bail or bond.				
Bail Or No Bail Indicator	BailRequirementText	Indicates whether or not bail will be allowed for this case.	Bail/BailRequirementText			
Bail Requirement Code	BailRequirementText	A code describing a specific bail requirement.	Bail/BailRequirementText			
Bail Requirement Description Text	BailRequirementText	A text field to capture any bail requirements.	Bail/BailRequirementText			
Bail Set Code	BailRequirementText	Code describes whether and how bail may be posted (e.g., no bail, cash, property).	-			
Bail Set Amount	BailSetAmountText	The amount of money that the bail was set to.	Bail/BailSetAmountText			
Bail Use Authorization Code Booking Agency File Number	BailUseAuthorizationText BookingAgencyRecordID	Specifies whether or not a bail payment can be used for purposes other than guaranteeing that the person will appear in court, such as paying other fines. Also known as a Booking Number; this is the unique	Bail/BailUseAuthorizationText		Local cajud: extension BailUseAuthorizationText (j- xsd: string) extends BailType.	X
Booking Agency File Number	BookingAgencyRecordiD	identifier for the event.	Booking/Booking/Agency/Recordin/1D			
Case Charge	*n/a	Complex element containing all of the components of a case charge.	Case/CaseCharge	See Charge complex element for details		
Court	*n/a	Complex element that contains all of the main components used to identify a court.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceCourt			
Courtroom Name	BuildingRoomText	The name of the court room.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceCourt/Organization Location/LocationAddress/LocationBuild ing/BuildingRoomText		Local cajud: extension: LocationBuilding (cajud:BuildingType, which extends j:BuildingType) BuildingRoomText (j-xsd:string)	X
Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceDate			
Court Appearance Reason Text	CourtAppearanceReasonText	A description of the court appearance reason.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceReasonText			
Court Appearance Time	CourtAppearanceTime	Time of a court appearance in a 24 hour clock.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceTime			
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID/ID			
Court Order PDF Attachment	BinaryObject.Base64	Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document.				
Court Order FDF Attachment	BillaryOuject.Base04	Supplemental information to a court order in the form of a URL address that points to a document, such as a facsimile version of the paper court order	1.Dasco4			
Court Order Document URL	BinaryReferenceID	document.	DocumentBinary/BinaryReferenceID/ID			
Remand Date	ActivityDate	The date the defendant is remanded to custody.	RemandOrder/ActivityDate		Local cajud: extension RemandOrder (extends cajud:CourtOrder, which extends j:CourtOrder).	X
Remand Time	ActivityTime	The time the defendant is remanded to custody.	RemandOrder/ActivityTime		Local cajud: extension RemandOrder (extends cajud:CourtOrder, which extends j:CourtOrder).	X

CUSTODY AND RELEASE ORDER SCENARIO OVERVIEW (REMAND ORDER) - GJXDM MAPPING

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Remand Order Reason On Calendar Description Text	CourtAppearanceReasonText	A text field on the remand order that describes the reason on calendar.	RemandOrder/CourtAppearanceReasonT ext		Local cajud: extension RemandOrder (extends cajud:CourtOrder, which extends j:CourtOrder).	
Defendant Alias Name	*n/a	An full alternate or alias name used by a defendant.	RemandOrder/CourtOrderDesignatedSubject/PersonAlias/PersonName		Local cajud: extension RemandOrder (extends cajud:CourtOrder, which extends j:CourtOrder).	
Defendant Birth Date	PersonBirthDate	The date of the person's birth.	RemandOrder/CourtOrderDesignatedSubject/PersonBirthDate		Local cajud: extension RemandOrder (extends cajud:CourtOrder, which extends j:CourtOrder).	
Defendant Special Needs Description Text	PersonPhysicalDisabilityText	A description of any special needs that the defendant requires.	RemandOrder/CourtOrderDesignatedSubject/PersonMedicalDetails/PersonPhysicalDisabilityText		Local cajud: extension RemandOrder (extends cajud:CourtOrder, which extends j:CourtOrder).	
Defendant Name	*n/a	A name of a defendant.	RemandOrder/CourtOrderDesignatedSubject/PersonName		Local cajud: extension RemandOrder (extends cajud:CourtOrder, which extends j:CourtOrder).	
Court	*n/a	Complex element that contains all of the main components used to identify a court.	RemandOrder/CourtOrderIssuingCourt		Local cajud: extension RemandOrder (extends cajud:CourtOrder, which extends j:CourtOrder).	
Court Order Issue Date	CourtOrderIssuingDate	The date the Court Order was issued.	RemandOrder/CourtOrderIssuingDate		Local cajud: extension RemandOrder (extends cajud:CourtOrder, which extends j:CourtOrder).	
Judicial Official Role Text	CaseOffficialRoleText	Text field to capture the type or title of the judge; especially useful for judges pro-tem.	RemandOrder/CourtOrderIssuingJudicial Official/CaseOfficialRoleText	Have switched the source of CourtOrderIssuingJudicialOfficial to be j:CaseOfficial instead of the default j:JudicialOfficial, because CaseOfficialRoleText is found in CaseOfficial.	cajud:CourtOrder, which extends j:CourtOrder).	
Attorney Bar ID	*n/a	The bar number and issuing state for an attorney bar ID.	RemandOrder/CourtOrderIssuingJudicial Official/JudicialOfficialBarMembership		Local cajud: extension RemandOrder (extends cajud:CourtOrder, which extends j:CourtOrder). Local cajud: extension CourtOrderIssuingJudicialOffici al (extends j:CaseOfficialType).	

CUSTODY AND RELEASE ORDER SCENARIO OVERVIEW (REMAND ORDER) - GJXDM MAPPING

DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
Judge Name	*n/a	The full name of a judge.	RemandOrder/CourtOrderIssuingJudicial Official/PersonName		Local cajud: extension RemandOrder (extends cajud:CourtOrder, which extends j:CourtOrder). Local cajud: extension CourtOrderIssuingJudicialOffici al (extends j:CaseOfficialType).	
Court Order Issue Time	CourtOrderIssuingTime	The time the court order was issued.	RemandOrder/CourtOrderIssuingTime		Local cajud: extension RemandOrder (extends cajud:CourtOrder, which extends j:CourtOrder). CourtOrderIssuingTime (j- xsd:time).	X
Court Order Comment Text	CourtOrderSpecialInstructionText	A comment text field for the court order.	RemandOrder/CourtOrderSpecialInstructi onText		Local cajud: extension RemandOrder (extends cajud:CourtOrder, which extends j:CourtOrder).	
Remand Location Description Text	RemandLocationDescriptionText	The location to which the defendant is to be remanded.	RemandOrder/RemandLocationDescripti onText		Local cajud: extension RemandOrder (extends cajud:CourtOrder, which extends j:CourtOrder). RemandLocationDescriptionTex t (j-xsd:string).	X
Remand Order New Return Indicator	RemandOrderNewReturnIndicator	Indicates that a new return to confinement is needed on the remand order.	RemandOrder/RemandOrderNewReturnI ndicator		Local cajud: extension RemandOrder (extends cajud:CourtOrder, which extends j:CourtOrder). RemandOrderNewReturnIndicat or (j-xsd:boolean).	Х

CUSTODY AND RELEASE ORDER SCENARIO OVERVIEW (COMMITMENT ORDER) – GJXDM MAPPING

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Booking Agency File Number	BookingAgencyRecordID	Also known as a Booking Number; this is the unique identifier for the event.	Booking/BookingAgencyRecordID/ID			
Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceDate			
Court Appearance Reason Text	CourtAppearanceReasonText	A description of the court appearance reason.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceReasonText			
Court Appearance Time	CourtAppearanceTime	Time of a court appearance in a 24 hour clock.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceTime			
Court	*n/a	Complex element that contains all of the main components used to identify a court.	Case/CaseCourtEvent/CourtEventCourt			
Courtroom Name	BuildingRoomText	The name of the court room.	Case/CaseCourtEvent/CourtEventCourt/ OrganizationLocation/LocationAddress/LocationBuilding/BuildingRoomText		Local cajud: extension: LocationBuilding (cajud:BuildingType, which extends j:BuildingType) BuildingRoomText (j-xsd:string)	X
Case Balance Owed Amount	FinancialObligationDueAmount	The total amount remaining to be paid on the case (calculated as total case charges less total amount paid).	Case/CaseTotalObligation/FinancialOblig ationDueAmount		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID/ID			
Commitment Order Is Papers Only Indicator	ActivityDescriptionText	Indicates that the commitment order is not accompanied by the defendant.	CourtOrder/ActivityDescriptionText			
Commitment Order Stay Of Execution Indicator	ActivityDescriptionText	Indicates a stay of execution on a commitment order.	CourtOrder/ActivityDescriptionText			
Court Order Amended Indicator	CourtOrderAmendedIndicator	Indicates that an amendment or correction was made to the court order.	CourtOrder/CourtOrderAmendedIndicato r		Local cajud: extension: CourtOrderAmendedIndicator (j- xsd:boolean).	X
Defendant Alias Name	*n/a	An full alternate or alias name used by a defendant.	CourtOrder/CourtOrderDesignatedSubjec			
Defendant Personal Identifiers	*n/a	Complement of the complete of	t/PersonAlias/PersonName CourtOrder/CourtOrderDesignatedSubjec			
Detendant Personal Identifiers	Th/a	Complex element contains the personal identifiers associated to a defendant, except for drivers license.	t/PersonAssignedIDDetails			
Defendant Birth Date	PersonBirthDate	The date of the person's birth.	CourtOrder/CourtOrderDesignatedSubject/PersonBirthDate			
Defendant Special Needs Description Text	PersonPhysicalDisabilityText	A description of any special needs that the defendant requires.	CourtOrder/CourtOrderDesignatedSubjec t/PersonMedicalDetails/PersonPhysicalDi sabilityText			
Defendant Name	*n/a	A name of a defendant.	CourtOrder/CourtOrderDesignatedSubject/PersonName			
DNA Sample Obtained or Filed Indicator	StatusDescriptionText	Indicates whether a DNA sample has already been obtained by law enforcement.	CourtOrder/CourtOrderDesignatedSubjec t/SubjectStatus/StatusDescriptionText			
Court	*n/a	Complex element that contains all of the main components used to identify a court.	CourtOrder/CourtOrderIssuingCourt			
Sentence Date	CourtOrderIssuingDate	The date the sentence was issued.	CourtOrder/CourtOrderIssuingDate			

CUSTODY AND RELEASE ORDER SCENARIO OVERVIEW (COMMITMENT ORDER) – GJXDM MAPPING

DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
Judicial Official Role Text	CaseOffficialRoleText	Text field to capture the type or title of the judge; especially useful for judges pro-tem.		Have switched the source of CourtOrderIssuingJudicialOffici	Local cajud: extension CourtOrderIssuingJudicialOffici al (derived from j:CaseOfficial)	
Attorney Bar ID	*n/a	The bar number and issuing state for an attorney bar ID.	CourtOrder/CourtOrderIssuingJudicialOfficial/JudicialOfficialBarMembership			
Judge Name	*n/a	The full name of a judge.	CourtOrder/CourtOrderIssuingJudicialOfficial/PersonName			
Sentence Time	CourtOrderIssuingTime	The time the sentence was issued.	CourtOrder/CourtOrderIssuingTime	cajud:CourtOrderType cajud:CourtOrderIssuingTime	Local cajud: extension CourtOrderIssuingTime (j- xsd:time).	X
Court Order PDF Attachment	BinaryObject.Base64	Supplemental information to a court order exchange in the form of a PDF document attachment; could be used to provide a facsimile version of the paper court order document. Supplemental information to a court order in the form of a URL address that points to a document,	DocumentBinary/BinaryObject.Base64			
Const Only December 1101	Diagon Bergerana ID	such as a facsimile version of the paper court order	D /D:			
Court Order Document URL Sentence Charge	BinaryReferenceID	document. Complex element containing all of the components	DocumentBinary/BinaryReferenceID/ID	See Charge complex element for		
Sentence Charge	*n/a	of a sentence charge.	Sentence/SentenceCharge	details		
Concurrent Case Identifier	CaseTrackingID	Identifier for the concurrent case sentenced.	Sentence/SentenceConcurrentWithCase/CaseTrackingID/ID	uctaris	Local cajud: extension SentenceConcurrentWithCase (cajud:CaseType).	
Concurrent Charge Count Identifier	ChargeSequenceID	Identifier for the concurrent charge sentenced.	Sentence/SentenceConcurrentWithCharge/ChargeSequenceID/ID		Local cajud: extension SentenceConcurrentWithCharge (j:ChargeType).	
Consecutive Case Identifier	CaseTrackingID	Identifier for the consecutive case sentenced.	Sentence/SentenceConsecutiveWithCase/ CaseTrackingID/ID		Local cajud: extension SentenceConcurrentWithCase (derived from cajud:CaseType).	
Consecutive Charge Count Identifier	ChargeSequenceID	Identifier for the consecutive charge sentenced.	Sentence/SentenceConsecutiveWithCharg e/ChargeSequenceID/ID		Local cajud: extension SentenceConcurrentWithCharge (j:ChargeType).	
Confinement Sentence Description Text	SentenceDescriptionText	Narrative description of the confinement sentence.	Sentence/SentenceDescriptionText			
Presentence Confinement Credit Days	SentenceConfinementCreditDayQuantii y	Total presentencing days served credited towards sentence term.	Sentence/SentenceDetails/SentenceConfinementCreditDayQuantity		Local cajud: extension SentenceDetailsType (derived from cajud:SentenceDetails, which extends j:SentenceDetailsType). Local cajud: extension SentenceConfinementCreditDay Quantity (j:QuantityType).	

CUSTODY AND RELEASE ORDER SCENARIO OVERVIEW (COMMITMENT ORDER) – GJXDM MAPPING

DES Data Flament Name	CIVIM Floment Name	DES Data Flament Description	Full Sahama Dath	Manning Notes	Local Extension Inherits From	
DES Data Element Name Good Time/Work Time Days	GJXDM Element Name SentenceGoodTimeWorkTimeDayQua ntity	DES Data Element Description The total number of days credited towards the confinement sentence for good behavior and/or hours of work performed.	Full Schema Path Sentence/SentenceDetails/SentenceGood TimeWorkTimeDayQuantity	Mapping Notes cajud:SentenceDetails cajud:SentenceGoodTimeWorkT imeDayQuantity	Local cajud: extension	Extension
Confinement Sentence Term Duration	TermDuration	Total number of days in a confinement sentence.	Sentence/SentenceTerm/TermDuration			
Jail Commitment Date	ActivityDate	The effective date of the commitment order.	Supervision/ActivityDate			
Jail Commitment Time	ActivityTime	The effective time of the commitment order.	Supervision/ActivityTime			
Jail Commitment Location Name	LocationName	The location to which the commitment is to be upheld.	Supervision/SupervisionFacility/Organization/OrganizationLocation/LocationName			
Jail Commitment Cost Amount	ObligationRequirementDescriptionText	The cost amount listed on the commitment order.	Supervision/SupervisionFee/ObligationRequirementDescriptionText			
Jail Commitment Cost Condition Text	ObligationRequirementDescriptionText	A generic text field to capture any cost conditions on the commitment order.				
Dollar or Days Indicator	ObligationTypeText	Indicates whether jail time may be served in lieu of a dollar payment.	Supervision/SupervisionFee/ObligationTy peText			
Jail Commitment Service Type	SupervisionLevelText	The type of service that is ordered on the commitment (e.g., weekends, work release).	Supervision/SupervisionLevelText			

CUSTODY AND RELEASE ORDER SCENARIO OVERVIEW (RELEASE, BOOK & RELEASE ORDER) - GJXDM MAPPING

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Booking Agency File Number	BookingAgencyRecordID	Also known as a Booking Number; this is the unique identifier for the event.	Booking/BookingAgencyRecordID/ID			
Case Charge	*n/a	Complex element containing all of the components of a case charge.	Case/CaseCharge	See Charge complex element for details		
Court	*n/a	Complex element that contains all of the main components used to identify a court.	ance/CourtAppearanceCourt	Court is related to the future Court Event Appearance AND the Court Order		
Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceDate			
Court Appearance Reason Text	CourtAppearanceReasonText	A description of the court appearance reason.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceReasonText			
Court Appearance Time	CourtAppearanceTime	Time of a court appearance in a 24 hour clock.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceTime			
Courtroom Name	BuildingRoomText	The name of the court room.	Case/CaseCourtEvent/CourtEventCourt/ OrganizationLocation/LocationAddress/LocationBuilding/BuildingRoomText		Local cajud: extension: LocationBuilding (cajud:BuildingType, which extends j:BuildingType) BuildingRoomText (j-xsd:string)	X
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID/ID			
Release Date	ActivityDate	The date of the release.	CourtOrder/ActivityDate			
Book and Release Indicator	ActivityDescriptionText	Used to indicate a book and release order.	CourtOrder/ActivityDescriptionText			
Release Method Description Text	ActivityDescriptionText	A description of the release method.	CourtOrder/ActivityDescriptionText			
Release Reason Description Text	ActivityReasonText	A description of the release reason.	CourtOrder/ActivityBeasonText			
Release Time	ActivityTime	The time of the release.	CourtOrder/ActivityTime			
Defendant Alias Name	*n/a	An full alternate or alias name used by a defendant.	CourtOrder/CourtOrderDesignatedSubjec t/PersonAlias/PersonName			
Defendant Birth Date	PersonBirthDate	The date of the person's birth.	CourtOrder/CourtOrderDesignatedSubject/PersonBirthDate			
Defendant Name	*n/a	A name of a defendant.	CourtOrder/CourtOrderDesignatedSubjec t/PersonName			
Court	*n/a	Complex element that contains all of the main components used to identify a court.	CourtOrder/CourtOrderIssuingCourt	Court is related to the future Court Event Appearance AND the Court Order		
Judicial Official Role Text	CaseOffficialRoleText	Text field to capture the type or title of the judge; especially useful for judges pro-tem.	icial/CaseOfficialRoleText	Have switched the source of CourtOrderIssuingJudicialOffici al to be j:CaseOfficial instead of the default j:JudicialOfficial, because CaseOfficialRoleText is found in CaseOfficial.	al (derived from j:CaseOfficial)	
Attorney Bar ID	*n/a	The bar number and issuing state for an attorney bar ID.	CourtOrder/CourtOrderIssuingJudicialOfficial/JudicialOfficialBarMembership		Local cajud: extension CourtOrderIssuingJudicialOffici al (derived from j:CaseOfficial)	
Judge Name	*n/a	The full name of a judge.	CourtOrder/CourtOrderIssuingJudicialOff icial/PersonName		Local cajud: extension CourtOrderIssuingJudicialOffici al (derived from j:CaseOfficial)	
Release Conditions Comment Text	CourtOrderSpecialInstructionsText	A comment text field to describe any conditions associated to the release.	CourtOrder/CourtOrderSpecialInstruction sText			

CUSTODY AND RELEASE ORDER SCENARIO OVERVIEW (RELEASE, BOOK & RELEASE ORDER) - GJXDM MAPPING

DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
		Supplemental information to a court order exchange				
		in the form of a PDF document attachment; could be				
		used to provide a facsimile version of the paper court				
Court Order PDF Attachment	BinaryObject.Base64	order document.	DocumentBinary/BinaryObject.Base64			
		Supplemental information to a court order in the				
		form of a URL address that points to a document,				
		such as a facsimile version of the paper court order				
Court Order Document URL	BinaryReferenceID	document.	DocumentBinary/BinaryReferenceID/ID			l l

CALIFORNIA ADMINISTRATIVE OFFICE OF THE COURTS DRAFT DATA EXCHANGE SPECIFICATIONS SET TWO, VERSION 1.0

CUSTODY AND RELEASE ORDER SCENARIO OVERVIEW (TRANSPORTATION NOTICE) – GJXDM MAPPING

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Bail Or Bond Indicator	BailRequirementText	An indicator that defines whether a payment is to be made (or has been made) in the form of bail or bond.	Bail/BailRequirementText			
Bail Or No Bail Indicator	BailRequirementText	Indicates whether or not bail will be allowed for this case.	Bail/BailRequirementText			
Bail Requirement Code	BailRequirementText	A code describing a specific bail requirement.	Bail/BailRequirementText			
Bail Requirement Description Text	BailRequirementText	A text field to capture any bail requirements.	Bail/BailRequirementText			
Bail Set Code	BailRequirementText	Code describes whether and how bail may be posted (e.g. no bail, cash, property).	Bail/BailRequirementText			
Bail Set Amount	BailSetAmountText	The amount of money that the bail was set to.	Bail/BailSetAmountText			
Bail Use Authorization Code	BailUseAuthorizationText	Specifies whether or not a bail payment can be used for purposes other than guaranteeing that the person will appear in court, such as paying other fines.	Bail/BailUseAuthorizationText		Local cajud: extension BailUseAuthorizationText (j- xsd: string) extends BailType.	X
Booking Agency File Number	BookingAgencyRecordID	Also known as a Booking Number; this is the unique identifier for the event.	Booking/BookingAgencyRecordID/ID			
Transportation Notice Comment Text	DocumentCommentText	A generic comment text field on the transportation notice.	Case/ActivityCommentText			
Case Charge	*n/a	Complex element containing all of the components of a case charge.	Case/CaseCharge	See Charge complex element for details		
Court	*n/a	Complex element that contains all of the main components used to identify a court.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceCourt			
Courtroom Name	BuildingRoomText	The name of the court room.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceCourt/Organization Location/LocationAddress/LocationBuild ing/BuildingRoomText		Local cajud: extension: LocationBuilding (cajud:BuildingType, which extends j:BuildingType) BuildingRoomText (j-xsd:string)	X
Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceDate			
Court Appearance Reason Text	CourtAppearanceReasonText	A description of the court appearance reason.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceReasonText			
Defendant Birth Date	PersonBirthDate	The date of the person's birth.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceSubject/PersonBirt hDate			
Defendant Special Needs Description Text	PersonPhysicalDisabilityText	A description of any special needs that the defendant requires.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceSubject/PersonMe dicalDetails/PersonPhysicalDisabilityTex			
Defendant Name	*n/a	A name of a defendant.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceSubject/PersonNa me			
Subject In Custody Indicator	StatusDescriptionText	Indicates that the subject is currently in custody.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceSubject/SubjectSta us/StatusDescriptionText			
Court Appearance Time	CourtAppearanceTime	Time of a court appearance in a 24 hour clock.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceTime			X
Court Appearance Video Arraignment Indicator	CourtAppearanceVideoArraignmentI icator	arraignment.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceVideoArraignment Indicator			X
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID			

COLLECTIONS REFERRAL OVERVIEW – GJXDM MAPPING

					Local Extension Inherits	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	From (Extension Type)	Extension
Case Charge	*n/a	Complex element containing all of the components	Case/CaseCharge	See Charge complex element		
		of a case charge.		for details		
Court Name	CourtName	Court full name.	Case/CaseCourt/CourtName			
FineFeePenalty Due Amount	FinancialObligationDueAmount	The total dollar amount remaining to be paid for the			+	
I mer eer enancy Bue I mount	i manetaro on garrono aer anto ant	specific fine, fee, or penalty.	nDueAmount			
FineFeePenalty Paid Amount	FinancialObligationPaidAmount	Amount paid for the fine, fee, or penalty.	Case/CaseObligation/FinancialObligatio			
1			nPaidAmount			
FineFeePenalty Reason Description Text	FinancialObligationReasonDescription	The reason, usually the statutory code and	Case/CaseObligation/FinancialObligatio		Local cajud: extension	X
	Text	description, for the imposition of the fine, fee, or	nReasonDescriptionText		FinancialObligation extends	
		penalty.			j:FinancialObligation.	
					Local cajud: extension	
					FinancialObligationReasonDesc	
					riptionText (j-xsd:string)	
FineFeePenalty Status Description Text	FinancialObligationStatusDescription	A description of the status of the given fine, fee, or	Case/CaseObligation/FinancialObligatio		Local cajud: extension	X
	Text	penalty (e.g., paid, current, delinquent).	nStatusDescriptionText		FinancialObligation extends	
					j:FinancialObligation.	
					To and residual and another	
					Local cajud: extension FinancialObligationStatusDescr	
					iptionText (j-xsd:string)	
FineFeePenalty Total Amount	FinancialObligationTotalAmount	The total dollar amount assessed for the specific	Case/CaseObligation/FinancialObligatio		iption rext (j-xsd.string)	
Thereer charty Total Amount	Thiancial Congation Fotal Amount	fine, fee, or penalty.	nTotalAmount			
Payment Instructions Description Text	ObligationRequirementDescriptionTex	A generic text field to capture any instructions	Case/CaseObligation/ObligationRequire			
rayment instructions Besonption rest	t	specific to the payment.	mentDescriptionText			
FineFeePenalty Type Text	ObligationTypeText	The type, category, or description of the assessed	Case/CaseObligation/ObligationTypeTe			
7 71	5 71	fine, fee, or penalty.	xt			
Defendant Alias Name	*n/a	An full alternate or alias name used by a defendant.	Case/CaseParticipants/CaseDefendantPa			
			rty.Person/PersonAlias/PersonName			
Defendant Driver License	*n/a	Complex element contains information about a	Case/CaseParticipants/CaseDefendantPa			
		driver license associated with a defendant.	rty.Person/PersonAssignedIDDetails/Per	•		
			sonDriverLicenseID			
Defendant Social Security Number	PersonSSNID	The unique number assigned to an individual by the	-			
		Social Security Administration.	rty.Person/PersonAssignedIDDetails/Per			
Defendant Birth Date	D	The date of the managed black	sonSSNID/ID Case/CaseParticipants/CaseDefendantPa			
Defendant Birth Date	PersonBirthDate	The date of the person's birth.	rty.Person/PersonBirthDate			
Defendant Name	*n/a	A name of a defendant.	Case/CaseParticipants/CaseDefendantPa		+	
Detendant Ivanic	II/ d	A name of a defendant.	rty.Person/PersonName			
Defendant Residence Address	*n/a	Describes the physical address where the defendant	Case/CaseParticipants/CaseDefendantPa			
		resides.	rty.Person/Residence/			
Victim Name	*n/a	The full name of the victim of a crime.	Case/CaseParticipants/CaseInitiatingPart	t		
			y.Person/PersonName			
Victim Mailing Address	*n/a	The mailing address the victim of a crime.	Case/CaseParticipants/CaseInitiatingPart	t		
1			y.Person/PrimaryContactInformation/Co	,		
			ntactMailingAddress			

DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
Case Balance Owed Amount	FinancialObligationDueAmount	The total amount remaining to be paid on the case (calculated as total case charges less total amount paid).	Case/CaseTotalObligation/FinancialObligationDueAmount		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
Case Collections Status Description Text		Describes the current collections status (e.g., referred to collections, paid, uncollectible).	Case/CaseTotalObligation/ObligationPro gressDescriptionText		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID/ID			

PAYMENTS OVERVIEW – GJXDM MAPPING

DES Data Element Name GJXDM Element Name DES Data Element Description Full Schema Path Mapping Notes From (Extension Extension Description Page 1) Court Name OrganizationName Court full name. Case/CaseCourt/OrganizationName Collections Account Number CaseOtherID The number used to identify the collections Case/CaseOtherID/ID AND	Type) Extension
Collections Account Number CaseOtherID The number used to identify the collections Case/CaseOtherID/ID AND	
account; this could be assigned either by the court Case/CaseOtherID/IDTypeDescriptionT	
or party responsible for the collections. ext = "Collections Account Number"	
Case Payment Amount FinancialObligationPaidAmount The amount of money collected on an individual Case/CasePaidObligation/FinancialOblig Local cajud: extensio	1
case payment. ationPaidAmount CasePaidObligation (
from	
cajud:FinancialObliga	tionType,
which extends	
j:FinancialObligation	
Payment Check Account Number FinancialObligationPaymentDescriptio The bank account number that is listed on the Case/CasePaidObligation/FinancialOblig Local cajud: extensio	
nText payment check. ationPaymentDescriptionText CasePaidObligation (lerived
from	.: m
cajud:FinancialObliga which extends	tion I ype,
j:FinancialObligation	[rma]
J.1 mancia/Origation	type).
Local cajud: extensio	ı
FinancialObligationP	
scriptionText (j-xsd:s	
Payment Status Date FinancialObligationStatusDate The date that the payment status was reported. Case/CasePaidObligation/FinancialOblig Local cajud: extensio	n X
ationStatusDate CasePaidObligation (lerived
from	
cajud:FinancialObliga	tionType,
which extends	
j:FinancialObligation	Type).
Local cajud: extensio	,
FinancialObligationS	
(j-xsd.date).	araszaro
Payment Status Description Text FinancialObligationStatusDescription Describes the status of the payment information Case/CasePaidObligation/FinancialOblig Local cajud: extensio	ı X
Text (e.g., paid, void, reversal, posted in error, NSF). ationStatusDescriptionText CasePaidObligation (lerived
from	
cajud:FinancialObliga	tionType,
which extends	
j:FinancialObligation	Type).
Local cajud: extensio	,
FinancialObligationS	
iptionText (j-xsd:strir	
Payment Status Time FinancialObligationStatusTime The time that the payment status was reported. Case/CasePaidObligation/FinancialOblig Local cajud: extensio	0,
ationStatusTime CasePaidObligation (
from	
cajud:FinancialObliga	tionType,
which extends	
j:FinancialObligation	Type).
Local cajud: extensio	1
FinancialObligationS	
(j-xsd:time).	

DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
Payment Instructions Description Text		A generic text field to capture any instructions specific to the payment.	Case/CasePaidObligation/ObligationReq uirementDescriptionText		Local cajud: extension CasePaidObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Defendant Name	*n/a	A name of a defendant.	Case/CaseParticipants/CaseDefendantPa rty.Person/PersonName			
Defendant Residence Address	*n/a	Describes the physical address where the defendant resides.	Case/CaseParticipants/CaseDefendantParty.Person/Residence/			
Case Balance Owed Amount	FinancialObligationDueAmount	The total amount remaining to be paid on the case (calculated as total case charges less total amount paid).	Case/CaseTotalObligation/FinancialObligationDueAmount		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Case Collections Status Description Text	ObligationProgressDescriptionText	Describes the current collections status (e.g., referred to collections, paid, uncollectible).	Case/CaseTotalObligation/ObligationProgressDescriptionText		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID/ID			

DMV FTA/FTP SCENARIO OVERVIEW – GJXDM MAPPING

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Court Name Court County Name	CourtName LocationCountryName	Court full name. Identifies the county where the court has jurisdiction.	Case/CaseCourt/CourtName			
Court County Name	LocationCountryName	identifies the county where the court has jurisdiction	LocationCountyName			
Court Address	*n/a	Describes the physical location of the court.	Case/CaseCourt/OrganizationLocation			
		The state of the s	J			
Court DMV FTA-FTP Code	OrganizationOtherID	Identifying code assigned to the court for the	Case/CaseCourt/OrganizationOtherID/ID			
		purposes of reporting under the DMV FTA-FTP	AND Case/CaseCourt/OrganizationOtherID/ID			
		Collections program.	TypeDescriptionText = "DMV FTA-FTB			
			Code"			
Case Payment Amount	FinancialObligationPaidAmount	The amount of money collected on an individual case	Case/CasePaidObligation/FinancialObliga	cajud:CasePaidObligation	Local cajud: extension	
		payment.	tionPaidAmount		CasePaidObligation (derived	
					from	
					cajud:FinancialObligationType, which extends	
					j:FinancialObligationType).	
DMV FTA-FTP Type Text	FinancialObligationPaymentDescriptio	Indicates whether the collected amount was for	Case/CasePaidObligation/FinancialObliga	cajud:CasePaidObligation	Local cajud: extension	X
	nText	Failure to Appear or Failure to Pay.	tionPaymentDescriptionText	cajud:FinancialObligationPayme	CasePaidObligation (derived	
				ntDescriptionText	from	
					cajud:FinancialObligationType,	
					which extends j:FinancialObligationType).	
					j.rmanciaiOongationType).	
					Local cajud: extension	
					FinancialObligationPaymentDes	
					criptionText (j-xsd:string)	
Payment Status Date	FinancialObligationStatusDate	The date that the payment status was reported.		cajud:CasePaidObligation	Local cajud: extension	X
			tionStatusDate	cajud:FinancialObligationStatus		
				Date	from cajud:FinancialObligationType,	
					which extends	
					j:FinancialObligationType).	
					Local cajud: extension	
					FinancialObligationStatusDate (j	
Driver License Number	PersonDriverLicenseID	A code identifying the unique number of an	Case/CaseParticipants/CaseDefendantPart		xsd:date).	
Diver License Number	1 CISOIIDHVCILICCIISCID	individual's driver's license.	y.Person/PersonAssignedIDDetails/Perso			
		marviallar o arriver o meenoe.	nDriverLicenseID/ID			
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court	Case/CaseTrackingID/ID			
		case.				
Collection Work Period Text	ActivityEndDate	The period of time covered by the collection report.	DocumentDescriptiveMetadata/Documen			
Report Date	DocumentCreationDate	The date a report was generated.	tCoverageText.Text DocumentDescriptiveMetadata/Documen			\vdash
Report Date	Documentercationipate	The date a report was generated.	tCreationDate			
Report Type Text	DocumentTypeText	Text describing the type of report.	DocumentDescriptiveMetadata/Documen			
		0 71 1	tTypeText			
Offense Date	ActivityDate	The date an offense occurred.	Incident/ActivityDate			

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
FTB County Identification Number	LocationCountyCode.California	Unique identification number assigned to each county. In California, county codes are 2-digit numbers, assigned chronologically in alphabetical order (e.g., 01=Alameda, 58=Yuba)	Case/CaseCourt/LocationCountyCode.C alifornia	Includes code set enumerations.	Local cajud: extension LocationCountyCode.California references a locally defined code table that assigns a chronological two digit code to each California county in alphabetical order (01=Alameda, 58=Yolo).	X
Court Identification Number	OrganizationID	Unique identifier assigned to a specific court.	Case/CaseCourt/OrganizationID/ID			
FTB Total Interest Amount	FinancialObligationPaidAmount	The total interest amount contained within a set of records contained in a FTB Debtor Information transaction file.	FinancialObligation/FinancialObligation PaidAmount AND FinancialObligation/ObligationTypeText = "Total Collection Amount"			
FTB Total Principal Amount	FinancialObligationPaidAmount	The total principal amount contained within a set of records contained in a FTB Debtor Information transaction file.	FinancialObligation/FinancialObligation PaidAmount AND FinancialObligation/ObligationTypeText = "Total PrincipalAmount"			
FTB Debt Type Code	FTBDebtTypeCode	Code describes the type of FTB program (e.g., COD).	FTBTransaction/FTBDebtTypeCode		Local cajud: extension FTBTransaction extends j:SuperType. Local cajud: extension FTBDebtTypeCode (j- xsd:string).	X
FTB Record Type Code	FTBRecordTypeCode	Code describes the type of FTB Debtor Information or FTB Payment Information record (e,g, 1 or 2).	FTBTransaction/FTBRecordTypeCode		Local cajud: extension FTBTransaction extends j:SuperType. Local cajud: extension FTBRecordTypeCode (j- xsd:string).	X
FTB Total Record Count Number	FTBTotalRecordCountNumber	The total debtor records contained within a set of records contained in a FTB Debtor Information transaction file.	FTBTransaction/FTBTotalRecordCount Number		Local cajud: extension FTBTransaction extends j:SuperType. Local cajud: extension FTBTotalRecordCountNumber (j-xsd:integer).	X

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Charge Description Text	ChargeDescriptionText	Title or description of a specific charge.	Case/CaseCharge/ChargeDescriptiontext			
Charge Statute Code	StatuteCodeID	Code categorizing the written law violated by the offense (e.g., Vehicle Code).	Case/CaseCharge/ChargeStatute/Statute CodeID			
Charge Code Section Number	StatuteCodeSectionID	Legal code section number referenced in the charge.	Case/CaseCharge/ChargeStatuts/Statute CodeSectionID/ID			
FTB County Identification Number	LocationCountyCode.California	Unique identification number assigned to each county. In California, county codes are 2-digit numbers, assigned chronologically in alphabetical order (e.g., 01=Alameda, 58=Yuba)	alifornia	Includes code set enumerations.	Local cajud: extension LocationCountyCode.California references a locally defined code table that assigns a chronological two digit code to each California county in alphabetical order (01=Alameda, 58=Yolo).	X
Court Identification Number	OrganizationID	Unique identifier assigned to a specific court.	Case/CaseCourt/OrganizationID/ID			
Court Branch Location Name	OrganizationUnitName	Locally defined name of a court location, used to differentiate between multiple physical locations for the same court division.	Case/CaseCourt/OrganizationUnitName			
Case Interest Owed Amount	FinancialObligationDueAmount	Total interest owed on the case's accounts receivable.	Case/CaseObligation/FinancialObligationDueAmount AND ObligationTypeText="Interest Owed"			
Case Principal Owed Amount	FinancialObligationDueAmount	Total principal amount of the case's accounts receivable.	Case/CaseObligation/FinancialObligationDueAmount AND ObligationTypeText="Principal Owed"			
Case Payment Amount	FinancialObligationPaidAmount	The amount of money collected on an individual case payment.	Case/CasePaidObligation/FinancialObligationPaidAmount		Local cajud: extension CasePaidObligation (derived from cajud:FinancialObligationType, which extends i:FinancialObligationType).	
Case Payment Date	ObligationPaidDate	The date the most recent payment was made on the case fees, fines, or costs.	Case/CasePaidObligation/ObligationPaid Date		Local cajud: extension CasePaidObligation (derived from cajud:FinancialObligationType, which extends i:FinancialObligationType).	
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID/ID		J	
FTB Action Type Code	FTBActionTypeCode	Code describes the type of FTB Debtor Information included in the transaction record. N=New case, W=Withdraw case, R=Revise information.	FTBTransaction/FTBActionTypeCode		Local cajud: extension FTBTransaction extends j:SuperType. Local cajud: extension FTBActionTypeCode (j-	X
FTB Debt Type Code	FTBDebtTypeCode	Code describes the type of FTB program (e.g., COD).	FTBTransaction/FTBDebtTypeCode		xsd:string). Local cajud: extension FTBTransaction extends j:SuperType. Local cajud: extension FTBDebtTypeCode (j- xsd:string).	X

					Local Extension Inherits Fro	m Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
FTB Record Type Code	FTBRecordTypeCode	Code describes the type of FTB Debtor Information or FTB Payment Information record (e.g., 1 or 2).	FTBTransaction/FTBRecordTypeCode		Local cajud: extension FTBTransaction extends j:SuperType. Local cajud: extension	X
					FTBRecordTypeCode (j-xsd:string).	
Person Alias First Name	PersonGivenName	The given, or first, name of a person's alias name.	Subject/PersonAlias/PersonName/Person GivenName			
Person Alias Middle Name	PersonMiddleName	The middle name (or initial) of a person's alias name.	Subject/PersonAlias/PersonName/Person MiddleName AND @personNameInitialIndicator=True			
Person Alias Last Name	PersonSurName	The surname of a person's alias name.	Subject/PersonAlias/PersonName/Person SurName			
Driver License State Code	DrivingJurisdictionAuthorityCode	The state or province code of an individual's driver's license.	Subject/PersonAssignedIDDetails/Person DriverLicenseID/DrivingJursidictionAut horityCode			
Driver License Number	PersonDriverLicenseID	A code identifying the unique number of an individual's driver's license.	Subject/PersonAssignedIDDetails/Person DriverLicenseID/ID			
FTB Participant Identification Number	PersonOtherID	Unique identifier assigned to an individual debtor by the Franchise Tax Board.	Subject/PersonAssignedIDDetails/Person OtherID/ID			
Person Social Security Number	PersonSSNID	The unique number assigned to an individual by the Social Security Administration.	Subject/PersonAssignedIDDetails/Person SSNID/ID			
Person Birth Date	PersonBirthDate	The date of the person's birth.	Subject/PersonBirthDate			
Person First Name	PersonGivenName	A given, or first, name of a person.	Subject/PersonName/PersonGivenName			
Person Middle Name	PersonMiddleName	A middle name of a person.	Subject/PersonName/PersonMiddleNam e AND @personNameInitialIndicator=True			
Person Last Name	PersonSurName	The sur name of a person.	Subject/PersonName/PersonSurName			
Debtor NSF Indicator	PersonNSFIndicator	Indicates whether or not the debtor has submitted a not sufficient funds check.	Subject/PersonSocialDetails/PersonNSFI ndicator		Local cajud: extension PersonNSFIndicator (j- xsd:boolean).	X
Address Country Code	AddressCountryCode.fips10-4	Two character code for the country in which this address resides.	Subject/PrimaryContactInformation/Cont actMailingAddress/AddressCountryCode .fips10-4			
Address Other Text	AddressComponentText	Commonly referred to as Address Line 2, this element captures any unstructured address information.	Subject/PrimaryContactInformation/Cont actMailingAddress/AddressOther/Addres sComponentText			

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Address Date	StatusDate	The date the address was reported or updated.	Subject/PrimaryContactInformation/Cont actMailingAddress/AddressStatus/Status Date		Local extension cajud: Address Type includes AddressStatus. Local cajud: extension AddressStatus (j-	
Address Status Description Text	StatusDescriptionText	Describes the currently known status of the address (e.g., good, foreign, returned mail/bad address).	Subject/PrimaryContactInformation/Cont actMailingAddress/AddressStatus/Status DescriptionText		xsd:StatusType) Local extension cajud:AddressType includes AddressStatus. Local cajud: extension AddressStatus (j- xsd:StatusType)	
Address State Code	LocationStateCode.ncicLIS	Two character postal code for the state or province in which this address resides.	Subject/PrimaryContactInformation/Cont actMailingAddress/LocationStateCode.n cicLIS		7,7	
Address Unit Number	BuildingNumberText	A piece of information used to identify a particular unit within a specific location (e.g. suite number).	Subject/PrimaryContactInformation/Cont actMailingAddress/LocationBuilding/Bu ildingNumberText			
Address City Name	LocationCityName	The name of the city.	Subject/PrimaryContactInformation/ContactMailingAddress/LocationCityName			
Address Postal Code Extension	LocationPostalCodeExtensionID	An extension to a zip code or postal code.	Subject/PrimaryContactInformation/Cont actMailingAddress/LocationPostalCodeE xtensionID			
Address Postal Code	LocationPostalCodeID	A zip code or postal code.	Subject/PrimaryContactInformation/Cont actMailingAddress/LocationPostalCodeI D/ID			
Address Street Extension Text	StreetExtensionText	Any additional parts of an address street name that follows the street type and post directional.	Subject/PrimaryContactInformation/Cont actMailingAddress/LocationStreet/Street ExtensionText			
Address Street Name	StreetName	Describes the name of a street.	Subject/PrimaryContactInformation/Cont actMailingAddress/LocationStreet/Street Name			
Address Street Number	StreetNumberText	Number identifying a building.	Subject/PrimaryContactInformation/Cont actMailingAddress/LocationStreet/Street NumberText			
Address Street Postdirectional Name	StreetPostdirectionalText	Describes any directionals used after a street address number (e.g., East, NW).	Subject/PrimaryContactInformation/Cont actMailingAddress/LocationStreet/Street PostdirectionalText			
Address Street Predirectional Name	StreetPredirectionalText	Describes any directionals used before a street address number (e.g., East, NW).	Subject/PrimaryContactInformation/Cont actMailingAddress/LocationStreet/Street PredirectionalText			
Address Street Type Name	StreetTypeText	Describes the type of street (e.g., avenue, street, road).	Subject/PrimaryContactInformation/Cont actMailingAddress/LocationStreet/Street TypeText			
Person Business Telephone Number	TelephoneNumberFullID	A person's business telephone number, including area code.	Subject/PrimaryContactInformation/Cont actTelephoneNumber/TelephoneNumber FullID AND TelephoneNumberContactText='Busines s'			

DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
Person Home Telephone Number	TelephoneNumberFullID	A person's home telephone number, including area code.	Subject/PrimaryContactInformation/Cont actTelephoneNumber/TelephoneNumber FullID AND TelephoneNumberContactText="Home"		(Excusion Type)	Extension
Subject Caution Information Caveat	SubjectCautionInformationCaveat	Details about other cautions/caveats/notices related to an individual, such as "prone to violence."	Subject/SubjectCautionInformationCave at			
Debtor Status Date	StatusDate	The date the debtor status was determined.	Subject/SubjectStatus/StatusDate			
Debtor Status Code	StatusDescriptionText	Code describes the debtor's income status (e.g., employed, unemployed, public assistance, incarcerated, deceased.)	Subject/SubjectStatus/StatusDescription Text			
Warrant Issued Indicator	SubjectWarrantTypeDescriptionText	Indicates whether or not an outstanding warrant has been issued on the case.	Subject/SubjectWarrantTypeDescription Text			

FRANCHISE TAX BOARD COURT ORDERED DEBT (FTB ACTION FILE) – GJXDM MAPPING

					Local Extension Inherits From	
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
FTB County Identification Number	LocationCountyCode.California	Unique identification number assigned to each county. In California, county codes are 2-digit numbers, assigned chronologically in alphabetical order (e.g., 01=Alameda, 58=Yuba)	alifornia	Includes code set enumerations.	Local cajud: extension LocationCountyCode.California references a locally defined code table that assigns a chronological two digit code to each California county in alphabetical order (01=Alameda, 58=Yolo).	X
Court Identification Number	OrganizationID	Unique identifier assigned to a specific court.	Case/CaseCourt/OrganizationID/ID			
Court Branch Location Name	OrganizationUnitName	Locally defined name of a court location, used to differentiate between multiple physical locations for the same court division.	Case/CaseCourt/OrganizationUnitName			
FTB Participant Identification Number	PersonOtherID	Unique identifier assigned to an individual debtor by the Franchise Tax Board.	Case/CaseTotalObligation/ObligationSubject.Person/PersonAssignedIDDetails/PersonOtherID/ID		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
Person Social Security Number	PersonSSNID	The unique number assigned to an individual by the Social Security Administration.	Case/CaseTotalObligation/ObligationSu bject.Person/PersonAssignedIDDetails/P ersonSSNID/ID		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
Person First Name	PersonGivenName	A given, or first, name of a person.	Case/CaseTotalObligation/ObligationSu bject.Person/PersonName/PersonGivenN ame		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
Person Middle Name	PersonMiddleName	A middle name of a person.	Case/CaseTotalObligation/ObligationSu bject.Person/PersonName/PersonMiddle Name		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
Person Last Name	PersonSurName	The sur name of a person.	Case/CaseTotalObligation/ObligationSu bject.Person/PersonName/PersonSurNa me		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID/ID			
FTB Action Date	ActivityDate	The date the action was taken by the FTB.	FTBAction/ActivityDate		Local cajud: extension FTBAction is derived from j:ActivityType.	
FTB Action Taken Code	ActivityDescriptionText	Code describes the action taken by the FTB.	FTBAction/ActivityDescriptionText		Local cajud: extension FTBAction is derived from j:ActivityType.	
FTB Billing Number	DocumentID	A new FTB billing number is generated when a specific FTB action/notice takes place. Some notice examples are bank levy, wage garnishment, demand, modification order, or a withdrawal.	FTBAction/DocumentID/ID		Local cajud: extension FTBAction is derived from j:ActivityType.	

					Local Extension Inherits From	
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
FTB County Identification Number	LocationCountyCode.California	Unique identification number assigned to each county. In California, county codes are 2-digit numbers, assigned chronologically in alphabetical order (e.g., 01=Alameda, 58=Yuba)	Case/CaseCourt/LocationCountyCode.C alifornia	Includes code set enumerations.	Local cajud: extension LocationCountyCode.California references a locally defined code table that assigns a chronological two digit code to each California county in	X
					alphabetical order (01=Alameda, 58=Yolo).	
Court Identification Number	OrganizationID	Unique identifier assigned to a specific court.	Case/CaseCourt/OrganizationID/ID		,	
FTB Remittance Amount	FinancialObligationPaidAmount	The total amount paid to the court by the FTB.	Case/CasePaidObligation/FinancialOblig ationPaidAmount AND ObligationTypeText="FTB Remittance Amount"		Local cajud: extension CasePaidObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
FTB Administrative Fee Amount	FinancialObligationPaidAmount	The administrative fee charged by the FTB.	Case/CasePaidObligation/FinancialOblig ationPaidAmount AND FTBTransaction/ObligationTypeText = "Administrative Fee Amount"		Local cajud: extension CasePaidObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
FTB Total Collection Amount	FinancialObligationPaidAmount	The total amount of money included in a FTB Payment transaction file.	Case/CasePaidObligation/FinancialOblig ationPaidAmount AND FTBTransaction/ObligationTypeText = "Total Collection Amount"		Local cajud: extension CasePaidObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
FTB Process Date	ObligationStatusDate	The date the payment was processed by the FTB.	Case/CasePaidObligation/FinancialObligationStatusDate		Local cajud: extension CasePaidObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	X
					Local cajud: extension FinancialObligationStatusDate (j-xsd:date).	
FTB Claim Schedule Number	DocumentID	The schedule number of the FTB claim.	FTBAction/DocumentID		Local cajud: extension FTBAction is derived from j:ActivityType.	
FTB Debt Type Code	FTBDebtTypeCode	Code describes the type of FTB program (e.g., COD).	FTBTransaction/FTBDebtTypeCode		Local cajud: extension FTBTransaction extends j:SuperType.	X
					Local cajud: extension FTBDebtTypeCode (j-xsd:string).	
FTB Record Type Code	FTBRecordTypeCode	Code describes the type of FTB Debtor Information or FTB Payment Information record (e.g., 1 or 2).	FTBTransaction/FTBRecordTypeCode		Local cajud: extension FTBTransaction extends j:SuperType. Local cajud: extension FTBRecordTypeCode (j-	X
					xsd:string).	

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
FTB Total Record Count Number	FTBTotalRecordCountNumber	The total debtor records contained within a set of	FTBTransaction/FTBTotalRecordCount		Local cajud: extension	X
		records contained in a FTB Debtor Information	Number		FTBTransaction extends	
		transaction file.			j:SuperType.	
					Local cajud: extension	
					FTBTotalRecordCountNumber	
					(j-xsd:integer).	

					Local Extension Inherits From	
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
FTB County Identification Number	LocationCountyCode.California	Unique identification number assigned to each county. In California, county codes are 2-digit numbers, assigned chronologically in alphabetical order (e.g., 01=Alameda, 58=Yuba)	Case/CaseCourt/LocationCountyCode.C alifornia	Includes code set enumerations.	Local cajud: extension LocationCountyCode.California references a locally defined code table that assigns a chronological two digit code to each California county in alphabetical order (01=Alameda, 58=Yolo).	X
Court Branch Location Name	OrganizationUnitName	Locally defined name of a court location, used to differentiate between multiple physical locations for the same court division.	Case/CaseCourt/OrganizationUnitName			
Court Identification Number	OrganizationID	Unique identifier assigned to a specific court.	Case/CaseCourt/OrganzationID			
Asset Holder Identification Number	OrganizationID AssetHolderID	The identification number of the asset holder.	Case/CaseFTBObligation/AssetHolderID		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType). Local cajud: extension AssetHolderID (j:IDType)	X
Asset Holder Name	AssetHolderName	The name of the organization or person holding the asset.	Case/CaseFTBObligation/AssetHolderN ame		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType). Local cajud: extension AssetHolderName (j-xsd:string).	X
Asset Holder Telephone	TelephoneNumberFullID	The telephone number of an asset holder,	Case/CaseFTBObligation/AssetHolderT elephone		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType). Local cajud: extension AssetHolderTelephone (j-xsd:TelephoneType)	X
Case Payment Amount	FinancialObligationPaidAmount	The amount of money collected on an individual case payment.	Case/CaseFTBObligation/FinancialOblig ationPaidAmount		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Case Payment Date	ObligationPaidDate	The date the case payment was received.	Case/CaseFTBObligation/ObligationPaidDate		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	

					Local Extension Inherits Fron	n Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
FTB Participant Identification Number	PersonOtherID	Unique identifier assigned to an individual debtor by the Franchise Tax Board.	V Case/CaseFTBObligation/ObligationSub ject.Person/PersonAssignedIDDetails/Pe rsonOtherID/ID		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Person Social Security Number	PersonSSNID	The unique number assigned to an individual by the Social Security Administration.	Case/CaseFTBObligation/ObligationSub ject.Person/PersonAssignedIDDetails/Pe rsonSSNID/ID		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Person First Name	PersonGivenName	A given, or first, name of a person.	Case/CaseFTBObligation/ObligationSub ject.Person/PersonName/PersonGivenNa me		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends i:FinancialObligationType).	
Person Middle Name	PersonMiddleName	A middle name of a person.	Case/CaseFTBObligation/ObligationSub ject.Person/PersonName/PersonMiddleN ame		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Person Last Name	PersonSurName	The sur name of a person.	Case/CaseFTBObligation/ObligationSubject.Person/PersonName/PersonSurName		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Address Country Code	AddressCountryCode.fips10-4	Two character code for the country in which this address resides.	Case/CaseFTBObligation/ObligationSub ject.Person/PrimaryContactInformation/ ContactMailingAddress/AddressCountry Code.fips10-4		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Address Other Text	AddressComponentText	Commonly referred to as Address Line 2, this element captures any unstructured address information.	Case/CaseFTBObligation/ObligationSub ject.Person/PrimaryContactInformation/ ContactMailingAddress/AddressOther/A ddressComponentText		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Address Date	StatusDate	The date the address was reported or updated.	Case/CaseFTBObligation/ObligationSub ject.Person/PrimaryContactInformation/ ContactMailingAddress/AddressStatus/S tatusDate		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Address Status Description Text	StatusDescriptionText	Describes the currently known status of the address (e.g., good, foreign, returned mail/bad address).	Case/CaseFTBObligation/ObligationSub ject.Person/PrimaryContactInformation/ ContactMailingAddress/AddressStatus/S tatusDescriptionText		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	

					Local Extension Inherits Fron	n Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Address State Code	LocationStateCode.ncicLIS	Two character postal code for the state or province in which this address resides.	Case/CaseFTBObligation/ObligationSub ject.Person/PrimaryContactInformation/ ContactMailingAddress/LocaionStateCo de.ncicLIS		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Address City Name	LocationCityName	The name of the city.	Case/CaseFTBObligation/ObligationSub ject.Person/PrimaryContactInformation/ ContactMailingAddress/LocationCityNa me		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Address Postal Code Extension	LocationPostalCodeExtensionID	An extension to a zip code or postal code.	Case/CaseFTBObligation/ObligationSub ject.Person/PrimaryContactInformation/ ContactMailingAddress/LocationPostalC odeExtensionID		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Address Postal Code	LocationPostalCodeID	A zip code or postal code.	Case/CaseFTBObligation/ObligationSub ject.Person/PrimaryContactInformation/ ContactMailingAddress/LocationPostalC odeID/ID		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Address Street Extension Text	StreetExtensionText	Any additional parts of an address street name that follows the street type and post directional.	Case/CaseFTBObligation/ObligationSub ject.Person/PrimaryContactInformation/ ContactMailingAddress/LocationStreet/S treetExtensionText		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Address Street Name	StreetName	Describes the name of a street.	Case/CaseFTBObligation/ObligationSub ject.Person/PrimaryContactInformation/ ContactMailingAddress/LocationStreet/S treetName		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Address Street Number	StreetNumberText	Number identifying a building.	Case/CaseFTBObligation/ObligationSub ject.Person/PrimaryContactInformation/ ContactMailingAddress/LocationStreet/S treetNumberText		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Address Street Postdirectional Name	StreetPostdirectionalText	Describes any directionals used after a street address number (e.g., East, NW).	Case/CaseFTBObligation/ObligationSub ject.Person/PrimaryContactInformation/ ContactMailingAddress/LocationStreet/S treetPostdirectionalText		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Address Street Predirectional Name	StreetPredirectionalText	Describes any directionals used before a street address number (e.g., East, NW).	Case/CaseFTBObligation/ObligationSub ject.Person/PrimaryContactInformation/ ContactMailingAddress/LocationStreet/S treetPredirectionalText		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	

DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
Address Street Type Name	StreetTypeText	Describes the type of street (e.g., avenue, street, road).	Case/CaseFTBObligation/ObligationSub ject.Person/PrimaryContactInformation/ ContactMailingAddress/LocationStreet/S treetTypeText	mapping rotes	Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	Dateision
Asset Type Code	ObligationTypeText	The asset type code as defined by FTB.	Case/CaseFTBObligation/ObligationTypeText		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
FTB Case Payment Type Code	ObligationTypeText	Code describes whether the payment was Regular or an Overpayment.	Case/CaseFTBObligation/ObligationTypeText		Local cajud: extension CaseFTBObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID/ID		j	
FTB Debt Type Code	FTBDebtTypeCode	Code describes the type of FTB program (e.g., COD).	FTBTransaction/FTBDebtTypeCode		Local cajud: extension FTBTransaction extends j:SuperType. Local cajud: extension FTBDebtTypeCode (j- xsd:string).	X
FTB Record Type Code	FTBRecordTypeCode	Code describes the type of FTB Debtor Information or FTB Payment Information record (e,g, 1 or 2).	FTBTransaction/FTBRecordTypeCode		Local cajud: extension FTBTransaction extends j:SuperType. Local cajud: extension FTBRecordTypeCode (j- xsd:string).	X

FRANCHISE TAX BOARD INTERAGENCY INTERCEPT (NEW PROCESS YEAR) - GJXDM MAPPING

DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
FTB Agency Code	OrganizationOtherID	Unique two-digit code assigned by the Franchise Tax Board to identify the state, university, city, or county agency participating in the FTB Interagency Intercept Collections program.				
Case Balance Owed Amount	FinancialObligationDueAmount	The total amount remaining to be paid on the case (calculated as total case charges less total amount paid).	Case/CaseTotalObligation/FinancialObligationDueAmount		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
Person Social Security Number	PersonSSNID	The unique number assigned to an individual by the Social Security Administration.	Case/CaseTotalObligation/ObligationSu bject.Person/PersonAssignedIDDetails/P ersonSSNID/ID		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
FTB Debtor Name	PersonSurName	The first four characters of a person's last name; used to report to the FTB Inter-Agency Tax Intercept program.	Case/CaseTotalObligation/ObligationSu bject.Person/PersonName/PersonSurNa me		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID/ID			

FRANCHISE TAX BOARD INTERAGENCY INTERCEPT (ACCOUNT MODIFICATION) - GJXDM MAPPING

DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
FTB Agency Code	OrganizationOtherID	Unique two-digit code assigned by the Franchise Tas Board to identify the state, university, city, or county agency participating in the FTB Interagency Intercept Collections program.	Case/CaseCourt/OrganizationOtherID/ID	mapping consu	(2.000.000 1,750)	
Case Balance Owed Amount	FinancialObligationDueAmount	The total amount remaining to be paid on the case (calculated as total case charges less total amount paid).	Case/CaseTotalObligation/FinancialObligationDueAmount		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
Person Social Security Number	PersonSSNID	The unique number assigned to an individual by the Social Security Administration.	Case/CaseTotalObligation/ObligationSubject.Person/PersonAssignedIDDetails/PersonSSNID/ID		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
FTB Debtor Name	PersonSurName	The first four characters of a person's last name; used to report to the FTB Inter-Agency Tax Intercept program.	Case/CaseTotalObligation/ObligationSubject.Person/PersonName/PersonSurName		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID/ID			
FTB Action Type Code	FTBActionTypeCode	Code describes the type of FTB Debtor Information included in the transaction record. N=New case, W=Withdraw case, R=Revise information.	FTBTransaction/FTBActionTypeCode		Local cajud: extension FTBTransaction extends j:SuperType. Local cajud: extension FTBActionTypeCode (j- xsd:string).	X

IVR/IWR SCENARIO OVERVIEW (CASE INQUIRY REQUEST) – GJXDM MAPPING

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Court Name	Court Name	Court full name.	Case/CaseCourt/CourtName			
Court Address	*n/a	Describes the physical location of the court.	Case/CaseCourt/OrganizationLocation			
Court Branch Location Name	OrganizationUnitName	Locally defined name of a court location, used to differentiate between multiple physical locations for the same court division.	Case/CaseCourt/OrganizationUnitName			
Defendant Driver License	*n/a	Complex element contains information about a driver license associated with a defendant.	Case/CaseParticipants/CaseDefendantPart y.Person/PersonAssignedIDDetails/Perso nDriverLicense OR Citation/CitationSubject/PersonAssignedI DDetails/PersonDriverLicense			
Defendant Birth Date	PersonBirthDate	The date of the person's birth.	Case/CaseParticipants/CaseDefendantPart y.Person/PersonBirthDate OR Citation/CitationSubject/PersonBirthDate			
Defendant Name	*n/a	A name of a defendant.	Case/CaseParticipants/CaseDefendantPart y.Person/PersonName OR Citation/CitationSubject/PersonName			
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID			
Citation Number	ActivityID	Unique identifier assigned to a law enforcement citation.	Citation/ActivityID			
Citation Agency Unit Name	OrganizationBranchName	The unit name of the agency issuing the citation. Used in Los Angeles traffic citations.	Citation/CitationAgency/OrganizationBra nchName			

IVR/IWR SCENARIO OVERVIEW (CASE INQUIRY RESPONSE) – GJXDM MAPPING

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Case Charge	*n/a	Complex element containing all of the components of a case charge.	Case/CaseCharge	See Charge complex element for details		
				There is a different mapping		
				mapping path for Criminal Case		
				and Citation. In conjunction		
				with ActivityDescriptionText,		
				this element could be used to		
			Case/CaseCharge/ChargeOffense/Activity		Local cajud: extension	
			Date OR		ChargeOffense extends	
Offense Date	ActivityDate	The date an offense occurred.	Citation/CitationViolation/ActivityDate	or charge (detailed list) level.	j:IncidentType.	
Case Level Code	CaseSeverityText	Describes the level of severity of the court case (e.g., felony, misdemeanor, infraction).	Case/CaseClassification/CaseSeverityTex t			
Court Name	Court Name	Court full name.	Case/CaseCourt/CourtName			
Court Address	*n/a	Describes the physical location of the court.	Case/CaseCourt/OrganizationLocation	See Address complex element for details		
Court Branch Location Name	OrganizationUnitName	Locally defined name of a court location, used to	Case/CaseCourt/OrganizationUnitName			
		differentiate between multiple physical locations for the same court division.				
Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	Case/CaseCourtEvent/CourtEventAppear			
			ance/CourtAppearanceDate			
Calendar Case Reason Description Text	CourtAppearanceReasonText	Describes the reason why case placed on calendar	Case/CaseCourtEvent/CourtEventAppear			
		(e.g., the purpose of the arraignment hearing.)	ance/CourtAppearanceReasonText			
Court Appearance Time	CourtAppearanceTime	Time of a court appearance in a 24 hour clock.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceTime			
Case Disposition Date	CaseDispositionFinalDate	The date of the case disposition.	Case/CaseDisposition/CaseDispositionFi			
		-	nalDate			
Case Extension Eligible Indicator	CaseExtensionEligibleIndicator	Indicates whether or not the case court appearance date can be extended.	Case/CaseExtensionEligibleIndicator	Did not incorporate this element into CaseDetails subtype to avoid unnecessary schema complexity.	Local cajud: extension CaseExtensionEligibleIndicator (j-xsd:boolean).	X
Case Mandatory Appearance Indicator	CaseMandatoryAppearanceIndicator	Indicates whether or not the charges on a case require a mandatory court appearance.	Case/CaseMandatoryAppearanceIndicator	Did not incorporate this element into CaseDetails subtype to avoid unnecessary complexity	Local cajud: extension CaseMandatoryAppearanceIndic ator (j-xsd:boolean).	X
Case Next Payment Due Amount	FinancialObligationDueAmount	The next payment amount due on the case. If a	Case/CaseObligation/FinancialObligation		Local cajud: extension	
		payment arrangement has been set up, this amount may be less than the Balance Due Amount.	DueAmount		CaseObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
FineFeePenalty Reason Description Text	FinancialObligationReasonDescription Text	The reason, usually the statutory code and description, for the imposition of the fine, fee, or penalty.	Case/CaseObligation/FinancialObligation ReasonDescriptionText		Local cajud: extension CaseObligation (derived from cajud:FinancialObligationType, which extends	X
					j:FinancialObligationType). Local cajud: extension FinancialObligationReasonDescr iptionText (j-xsd:string).	

IVR/IWR SCENARIO OVERVIEW (CASE INQUIRY RESPONSE) – GJXDM MAPPING

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
FineFeePenalty Status Description Text	FinancialObligationStatusDescriptionT ext	A description of the status of the given fine, fee, or penalty (e.g., paid, current, delinquent).	Case/CaseObligation/FinancialObligation StatusDescriptionText		Local cajud: extension CaseObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType). Local cajud: extension FinancialObligationStatusDescri ptionText (j-xsd:string).	Х
FineFeePenalty Total Amount	FinancialObligationTotalAmount	The total dollar amount assessed for the specific fine fee, or penalty.	Case/CaseObligation/FinancialObligation TotalAmount		Local cajud: extension CaseObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Case Next Payment Due Date	ObligationDueDate	The date the next payment is due on the case	Case/CaseObligation/ObligationDueDate		Local cajud: extension CaseObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
FineFeePenalty Type Text	ObligationTypeText	The type, category, or description of the assessed fine, fee, or penalty.	Case/CaseObligation/ObligationTypeText		Local cajud: extension CaseObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Defendant Driver License	*n/a	Complex element contains information about a drive license associated with a defendant.	Case/CaseParticipants/CaseDefendantPart y.Person/PersonAssignedIDDetails/Perso nDriverLicense OR Citation/CitationSubject/PersonAssignedI DDetails/PersonDriverLicense			
Defendant Birth Date	PersonBirthDate	The date of the person's birth.	Case/CaseParticipants/CaseDefendantPart y.Person/PersonBirthDate OR Citation/CitationSubject/PersonBirthDate			
Defendant Name	*n/a	A name of a defendant.	Case/CaseParticipants/CaseDefendantPart y.Person/PersonName OR Citation/CitationSubject/PersonName			
Case Status Description Text	StatusDescriptionText	Describes the current case status (e.g., initial filing, closed, referred to collections, active warrant, etc.)	Case/CaseStatus/StatusDescriptionText			
Case Balance Owed Amount	FinancialObligationDueAmount	The total amount remaining to be paid on the case (calculated as total case charges less total amount paid).	Case/CaseTotalObligation/FinancialObligationDueAmount		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID			
Citation Number	ActivityID	Unique identifier assigned to a law enforcement citation.	Citation/ActivityID			
Citation Agency Unit Name	OrganizationBranchName	The unit name of the agency issuing the citation. Used in Los Angeles traffic citations.	Citation/CitationAgency/OrganizationBra nchName			
Citation Charge	*n/a	Complex element containing all of the components of a citation charge.	Citation/CitationCharge		Local cajud: extension CitationCharge extends j:ChargeType.	

IVR/IWR SCENARIO OVERVIEW (CASE INQUIRY RESPONSE) – GJXDM MAPPING

					Local Extension Inherits From	
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Violation Correctable Indicator	CitationDismissalConditionIndicator	Indicates whether this violation can be resolved with	Citation/CitationDismissalConditionIndic			
		proof of correction.	ator			
Mandatory Corrections Indicator	CitationMandatoryCorrectionsIndicator	Indicates whether any of the cited violations required	•		Local cajud: extension	X
		a mandatory correction (e.g., proof of insurance or	dicator		CitationMandatoryCorrectionsIn	
		child car seat).			dicator (j-xsd:boolean).	
				There is a different mapping		
				mapping path for Criminal Case		
Offense Date	ActivityDate	The date an offense occurred.	Citation/CitationViolation/ActivityDate	and Citation.		
Court Response Description Text	ActivityDescriptionText	Free form text used to describe the court's response	IVR-	Used the approach instead of	Local cajud: extension IVR-	
		(either positive or negative) to the inquiry or request.	IWRTransaction/ActivityDescriptionText		IWRTransaction is derived from	
				to allow for negative responses	j:ActivityType.	
				to IVR inquires that are not		
				stored in the court's CMS.		
Traffic School Status Description Text	StatusDescriptionText	Indicates whether the case is traffic school eligible,	TrafficSchoolProgram/ActivityStatus/Stat		Local cajud: extension	
		currently enrolled, or completed.	usDescriptionText		TrafficSchool extends	
					j:ProgramType.	
Traffic School Completion Due Date	TrafficSchoolCompletionDueDate	Date defendant's traffic school attendance must be	TrafficSchoolProgram/TrafficSchoolCom		Local cajud: extension	X
	·	successfully completed.	pletionDueDate		TrafficSchool extends	
					j:ProgramType.	
					Local cajud: extension	
					TrafficSchoolCompletionDueDa	
					te (j-xsd:date).	
Traffic School Eligible Indicator	TrafficSchoolEligibleIndicator	Indicates whether or not the citation can be cleared	TrafficSchoolProgram/TrafficSchoolEligi		Local cajud: extension	X
		with traffic school.	bleIndicator		TrafficSchool extends	
					j:ProgramType.	
					Local cajud: extension	
					TrafficSchoolEligibleIndicator (j	
					xsd:boolean).	
Traffic School Extension Eligible Indicator	TrafficSchoolExtensionEligibleIndicate	Indicates whether or not the case is eligible for an	TrafficSchoolProgram/TrafficSchoolExte		Local cajud: extension	X
	r	extension of the traffic school completion date.	nsionEligibleIndicator		TrafficSchool extends	
		P			j:ProgramType.	
					J	
					Local cajud: extension	
					TrafficSchoolExtensionEligibleI	
					ndicator (j-xsd:boolean).	
					nateator (Aba. boolean).	

IVR/IWR SCENARIO OVERVIEW (EXTENSION REQUEST) – GJXDM MAPPING

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Court Name	CourtName	Court full name.	Case/CaseCourt/CourtName			
Traffic School Extension Request Indicator	ActivityDescriptionText	Indicates whether or not the subject is requesting an	Case/CaseCourtEvent/ActivityDescriptio			
		extension of the current traffic school completion due	nText			
		date				
Case Extension Request Indicator	ActivityDescriptionText	Indicates whether or not the subject is requesting a	Case/CaseCourtEvent/CourtEventActivity			
		new court appearance date (a case continuance)	/ActivityDescriptionText			
Trial By Written Declaration Request Indicator	ActivityDescriptionText	Indicates whether or not the subject is requesting a	Case/CaseCourtEvent/CourtEventActivity			
		trial by written declaration.	/ActivityDescriptionText			
Defendant Name	*n/a	A name of a defendant.	Case/CaseParticipants/CaseDefendantPart			
			y.Person/PersonName OR			
			Citation/CitationSubject/PersonName			
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court	Case/CaseTrackingID			
		case.				
Citation Number	ActivityID	Unique identifier assigned to a law enforcement	Citation/ActivityID			
		citation.				

IVR/IWR SCENARIO OVERVIEW (EXTENSION RESPONSE) – GJXDM MAPPING

					Local Extension Inherits From	
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Court Name	Court Name	Court full name.	Case/CaseCourt/CourtName			
Court Address	*n/a	Describes the physical location of the court.		See Address complex element for details		
Court Branch Location Name	OrganizationUnitName	Locally defined name of a court location, used to differentiate between multiple physical locations for the same court division.	Case/CaseCourt/OrganizationUnitName			
Court Appearance Date	CourtAppearanceDate	Appearance date for an individual court case.	Case/CaseCourtEvent/CourtEventAppear ance/CourtAppearanceDate			
Defendant Name	*n/a	A name of a defendant.	Case/CaseParticipants/CaseDefendantPar y.Person/PersonName OR Citation/CitationSubject/PersonName			
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID			
Citation Number	ActivityID	Unique identifier assigned to a law enforcement citation.	Citation/ActivityID			
Court Response Description Text	ActivityDescriptionText	Free form text used to describe the court's response (either positive or negative) to the inquiry or request		Used the approach instead of CourtEvent/CourtEventActivity to allow for negative responses to IVR inquires that are not stored in the court's CMS.	Local cajud: extension IVR- IWRTransaction is derived from j:ActivityType.	
Traffic School Completion Due Date	TrafficSchoolCompletionDueDate	Date defendant's traffic school attendance must be successfully completed.	TraffieSchoolProgram/TraffieSchoolCompletionDueDate		Local cajud: extension TrafficSchool extends j:ProgramType. Local cajud: extension TrafficSchoolCompletionDueDa te (j-xsd:date).	X

IVR/IWR SCENARIO OVERVIEW (CASE PAYMENT) – GJXDM MAPPING

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Court Name	CourtName	Court full name.	Case/CaseCourt/CourtName			
Case Payment Amount	FinancialObligationPaidAmount	The amount of money collected on an individual case			Local cajud: extension	
		payment.	tionPaidAmount		CasePaidObligation (derived	
					from	
					cajud:FinancialObligationType,	
					which extends	
					j:FinancialObligationType).	
					Local cajud: extension	
					CasePaidObligation (derived	
					from	
					cajud:FinancialObligationType,	
					which extends	
					j:FinancialObligationType).	
					Local cajud: extension	
		The approval code for the credit card transaction			FinancialObligationPaymentDes	3
	FinancialObligationPaymentDescriptio	used to pay the charge; also known as TPG	Case/CasePaidObligation/FinancialObliga		criptionText (j-xsd:string).	
Credit Card Approval Code	nText	(transaction processor gateway) Approval Code.	tionPaymentDescriptionText			
Case Payment Date	ObligationPaidDate	The date the case payment was received.	Case/CasePaidObligation/ObligationPaid		Local cajud: extension	
			Date		CasePaidObligation (derived	
					from	
					cajud:FinancialObligationType,	
					which extends	
					j:FinancialObligationType).	
Defendant Birth Date	PersonBirthDate	The date of the person's birth.	Case/CaseParticipants/CaseDefendantPart			
			y.Person/PersonBirthDate OR			
			Citation/CitationSubject/PersonBirthDate			
Defendant Name	*n/a	A name of a defendant.	Case/CaseParticipants/CaseDefendantPart			
			v.Person/PersonName OR			
			Citation/CitationSubject/PersonName			
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court	Case/CaseTrackingID			
		case.				
Citation Number	ActivityID	Unique identifier assigned to a law enforcement	Citation/ActivityID			
		citation.				

IVR/IWR SCENARIO OVERVIEW (CASE PAYMENT RECEIPT) – GJXDM MAPPING

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Court Name	Court Name	Court full name.	Case/CaseCourt/CourtName			
Court Address	*n/a	Describes the physical location of the court.	Case/CaseCourt/OrganizationLocation	See Address complex element for details		
Court Branch Location Name	OrganizationUnitName	Locally defined name of a court location, used to differentiate between multiple physical locations for the same court division.	Case/CaseCourt/OrganizationUnitName			
Case Next Payment Due Amount	FinancialObligationDueAmount	The next payment amount due on the case. If a payment arrangement has been set up, this amount may be less than the Balance Due Amount.	Case/CaseObligation/FinancialObligation DueAmount		Local cajud: extension CaseObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
FineFeePenalty Total Amount	Financial Obligation Total Amount	The dollar amount assessed for the specific fine, fee, or penalty.	Case/CaseObligation/FinancialObligation TotalAmount		Local cajud: extension CaseObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
Payment Receipt Number	FinancialObligationPaymentDescriptionText	The receipt number of the payment.	Case/CaseObligation/FinancialObligation PaymentDescriptionText	cajud:CaseObligation cajud:FinancialObligationPayme ntDescriptionText	Local cajud: extension CaseObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation) Local cajud: extension FinancialObligationPaymentDes criptionText (j-xsd:string).	X
FineFeePenalty Reason Description Text	FinancialObligationReasonDescription Text	The reason, usually the statutory code and description, for the imposition of the fine, fee, or penalty.	Case/CaseObligation/FinancialObligation ReasonDescriptionText	cajud:CaseObligation cajud:FinancialObligationReaso nDescriptionText	Local cajud: extension CaseObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation) Local cajud: extension FinancialObligationReasonDescr iptionText (j-xsd:string).	X
FineFeePenalty Status Description Text	FinancialObligationStatusDescriptionT ext	A description of the status of the given fine, fee, or penalty (e.g., paid, current, delinquent).	Case/CaseObligation/FinancialObligation StatusDescriptionText	cajud:CaseObligation cajud:FinancialObligationStatus DescriptionText	Local cajud: extension CaseObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation) Local cajud: extension FinancialObligationStatusDescri ptionText (j-xsd:string).	X
Case Next Payment Due Date	ObligationDueDate	The date the next payment is due on the case	Case/CaseObligation/ObligationDueDate		Local cajud: extension CaseObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
FineFeePenalty Type Text	ObligationTypeText	The type, category, or description of the assessed fine, fee, or penalty.	Case/CaseObligation/ObligationTypeText		Local cajud: extension CaseObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	

IVR/IWR SCENARIO OVERVIEW (CASE PAYMENT RECEIPT) – GJXDM MAPPING

					Local Extension Inherits From	
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
FineFeePenalty Paid Amount	FinancialObligationPaidAmount	Amount paid for the fine, fee, or penalty.	Case/CasePaidObligation/FinancialObligationPaidAmount		Local cajud: extension CasePaidObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Case Payment Date	ObligationPaidDate	The date the case payment was received.	Case/CasePaidObligation/ObligationPaid Date		Local cajud: extension CasePaidObligation (derived from cajud:FinancialObligationType, which extends j:FinancialObligationType).	
Defendant Name	*n/a	A name of a defendant.	Case/CaseParticipants/CaseDefendantPart y.Person/PersonName OR Citation/CitationSubject/PersonName			
Case Balance Owed Amount	FinancialObligationDueAmount	The total amount remaining to be paid on the case (calculated as total case charges less total amount paid).	Case/CaseTotalObligation/FinancialObligationDueAmount		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID			
Citation Number	ActivityID	Unique identifier assigned to a law enforcement citation.	Citation/ActivityID			
Court Response Description Text	ActivityDescriptionText	Free form text used to describe the court's response (either positive or negative) to the inquiry or request.	IVR- IWRTransaction/ActivityDescriptionText	Used the approach instead of CourtEvent/CourtEventActivity to allow for negative responses to IVR inquires that are not stored in the court's CMS.	Local cajud: extension IVR- IWRTransaction is derived from j:ActivityType.	
Traffic School Status Description Text	StatusDescriptionText	Indicates whether the case is traffic school eligible, currently enrolled, or completed.	TrafficSchoolProgram/ActivityStatus/StatusDescriptionText		Local cajud: extension TrafficSchool extends j:ProgramType.	
Traffic School Completion Due Date	TrafficSchoolCompletionDueDate	Date defendant's traffic school attendance must be successfully completed.	TrafficSchoolProgram/TrafficSchoolCompletionDueDate		Local cajud: extension TrafficSchool extends j:ProgramType. Local cajud: extension TrafficSchoolCompletionDueDa te (j-xsd:date).	X

IVR/IWR SCENARIO OVERVIEW (PROOF OF CORRECTION SUBMISSION) – GJXDM MAPPING

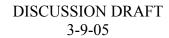
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
Case Charge	*n/a	Complex element containing all of the components of a case charge.	Case/CaseCharge	See Charge complex element for details		
Court Name	Court Name	Court full name.	Case/CaseCourt/CourtName	details		
Court Address	*n/a	Describes the physical location of the court.	Case/CaseCourt/OrganizationLocation	See Address complex element for details		
Court Branch Location Name	OrganizationUnitName	Locally defined name of a court location, used to differentiate between multiple physical locations for the same court division.	Case/CaseCourt/OrganizationUnitName			
Defendant Birth Date	PersonBirthDate	The date of the person's birth.	Case/CaseParticipants/CaseDefendantPar y.Person/PersonBirthDate OR Citation/CitationSubject/PersonBirthDate			
Defendant Name	*n/a	A name of a defendant.	Case/CaseParticipants/CaseDefendantPar y.Person/PersonName OR Citation/CitationSubject/PersonName			
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID			
Citation Number	ActivityID	Unique identifier assigned to a law enforcement citation.	Citation/ActivityID			
Citation Charge	*n/a	Complex element containing all of the components of a citation charge.	Citation/CitationCharge		Local cajud: extension CitationCharge extends j:ChargeType.	
Insurance Carrier Name	InsuranceCarrierName	A business name of the company maintaining an insurance policy.	Insurance/InsuranceCarrierName			
Insurance Coverage Begin Date	InsuranceEffectiveDate	The start date of the insurance coverage.	Insurance/InsuranceEffectiveDate			
Insurance Coverage End Date	InsuranceEndDate	The end date of the insurance coverage.	Insurance/InsuranceEndDate			
Insurance Policy Number	InsurancePolicyID	An identifier assigned to the insurance policy by the insurance carrier. Sometimes referred to as the Policy Number.				
Mechanical Correction Verification Agency Name	OrganizationName	The name of the law enforcement agency that signed off on the mechanical correction.	MechanicalCorrectionVerification/Progra mRelease/ReleaseIssuer.Organization/OrganizationName		Local cajud: extension MechanicalCorrectionVerificatio n exends j:ProgramType	
Mechanical Correction Verification Date	ActivityDate	The date that the law enforcement agency signed off on the mechanical correction.	MechanicalCorrectionVerification/Progra mRelease/ReleaseIssuer.Organization/OrganizationName		Local cajud: extension MechanicalCorrectionVerificatio n exends j:ProgramType	
Proof of Correction Submitted Type Text	ActivityDescriptionText	Describes the type of proof of correction submitted by the subject.	TrafficSchoolProgram/ProgramRelease/ActivityDescriptionText OR MechanicalCorrectionVerification/Progra mRelease/ActivityDescriptionText	path for	Local cajud: extension MechanicalCorrectionVerificatio n exends j:ProgramType. Local cajud: extension TrafficSchoolProgram exends j:ProgramType	
Traffic School Completion Date	ActivityEndDate	The date traffic school was successfully completed, as recorded on the traffic school certificate.	TrafficSchoolProgram/ProgramRelease/A ctivityEndDate		Local cajud: extension TrafficSchoolProgram exends j:ProgramType	X
Traffic School Certificate Number	DocumentID	The unique identifier for the traffic school completion certificate.	TrafficSchoolProgram/ProgramRelease/A ctivityID		Local cajud: extension TrafficSchoolProgram exends j:ProgramType	X
Traffic School Name	OrganizationName	The formal name of the traffic school issuing a traffic school completion certificate.	eleaseIssuer.Organization/OrganizationName		Local cajud: extension TrafficSchoolProgram exends j:ProgramType	
Vehicle License State Code	RegistrationJurisdictionCode.ANSID20 JurisdictionAuthority	The mnemonic code describing the state or province issuing the vehicle license.	Vehicle/VehicleRegistration/Registration. urisdictionCode.ANSID20JurisdictionAuthority			

IVR/IWR SCENARIO OVERVIEW (PROOF OF CORRECTION SUBMISSION) – GJXDM MAPPING

DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	Local Extension Inherits From (Extension Type)	Local Extension
Vehicle License Number	VehicleRegistrationPlateID		Vehicle/VehicleRegistration/VehicleRegistrationPlateID			
Vehicle Registration Expiration Date	RegistrationExpirationDate	Date a vehicle license registration expires.	Vehicle/VehicleRegistration/Registration ExpirationDate			

IVR/IWR SCENARIO OVERVIEW (PROOF OF CORRECTION RESPONSE) – GJXDM MAPPING

					Local Extension Inherits From	Local
DES Data Element Name	GJXDM Element Name	DES Data Element Description	Full Schema Path	Mapping Notes	(Extension Type)	Extension
Case Charge	*n/a	Complex element containing all of the components of a case charge.	Case/CaseCharge	See Charge complex element for details		
Court Name	Court Name	Court full name.	Case/CaseCourt/CourtName			
Court Address	*n/a	Describes the physical location of the court.	Case/CaseCourt/OrganizationLocation	See Address complex element for details		
Court Branch Location Name	OrganizationUnitName	Locally defined name of a court location, used to differentiate between multiple physical locations for the same court division.	Case/CaseCourt/OrganizationUnitName			
Defendant Name	*n/a	A name of a defendant.	Case/CaseParticipants/CaseDefendantPar y.Person/PersonName OR Citation/CitationSubject/PersonName		Local cajud: extension CitationSubject extends from j:SubjectType.	
Case Balance Owed Amount	FinancialObligationDueAmount	The total amount remaining to be paid on the case (calculated as total case charges less total amount paid).	Case/CaseTotalObligation/FinancialObligationDueAmount		Local cajud: extension CaseTotalObligation (derived from cajud:FinancialObligation, which extends j:FinancialObligation)	
Court Case Number	CaseTrackingID	Unique identifier assigned to an individual court case.	Case/CaseTrackingID			
Citation Number	ActivityID	Unique identifier assigned to a law enforcement citation.	Citation/ActivityID			
Citation Charge	*n/a	Complex element containing all of the components of a citation charge.	Citation/CitationCharge		Local cajud: extension CitationCharge extends j:ChargeType.	
Court Response Description Text	ActivityDescriptionText	Free form text used to describe the court's response (either positive or negative) to the inquiry or request.	IVR- IWRTransaction/ActivityDescriptionText	Used the approach instead of CourtEvent/CourtEventActivity to allow for negative responses to IVR inquires that are not stored in the court's CMS.	Local cajud: extension IVR- IWRTransaction is derived from j:ActivityType.	
Traffic School Status Description Text	StatusDescriptionText	Indicates whether the case is traffic school eligible, currently enrolled, or completed.	TrafficSchoolProgram/ActivityStatus/StatusDescriptionText		Local cajud: extension TrafficSchool extends j:ProgramType.	
Traffic School Eligible Indicator	TrafficSchoolEligibleIndicator	Indicates whether or not the citation can be cleared with traffic school.	TrafficSchoolProgram/TrafficSchoolEligibleIndicator		Local cajud: extension TrafficSchool extends j:ProgramType. Local cajud: extension TrafficSchoolEligibleIndicator (j xsd:boolean).	X



DOCUMENT SCHEMA DIAGRAMS

VII. Document Schema Diagrams

This section provides a connection between the data content and the XML schemas by illustrating how the GJXDM object components are assembled into each exchange. These document schema diagrams provide a single-page view of the principal objects and content defined in each exchange. The high-level views provided by these models can be used as a tool to quickly understand how each document schema is to be assembled, and they will serve as a guide for the XML development efforts that will be completed in the next version of this project. They use the same conventions as the logical models presented in Section IV. To help differentiate the source for each component, the root element defined in the document schema diagram is displayed in blue, components derived from GJXDM are displayed in white, and local extensions are displayed in yellow.

* * * * * *

A separate document schema diagram was developed for each of the exchanges presented in this report.

- Warrants (Exhibits VII-1 through VII-3).
- Booking and Custody Information (Exhibits VII-4 through VII-10).
- Collections Referral and Payments (Exhibits VII-11 through VII-12).
- DMV FTA/FTP Collections (Exhibit VII-13).
- Franchise Tax Board(Exhibits VII-14 through VII-19).
- IVR/IWR (Exhibits VII-20 through VII-27).
- Complex Content (Exhibit VII-28).

ARREST WARRANT APPLICATION (WAR1) – DOCUMENT SCHEMA DIAGRAM

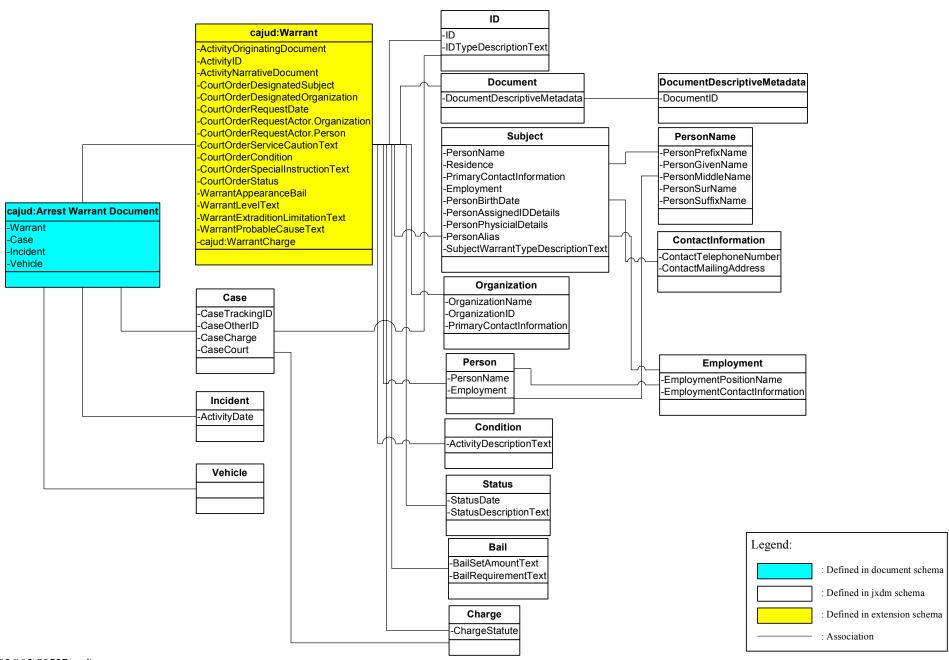
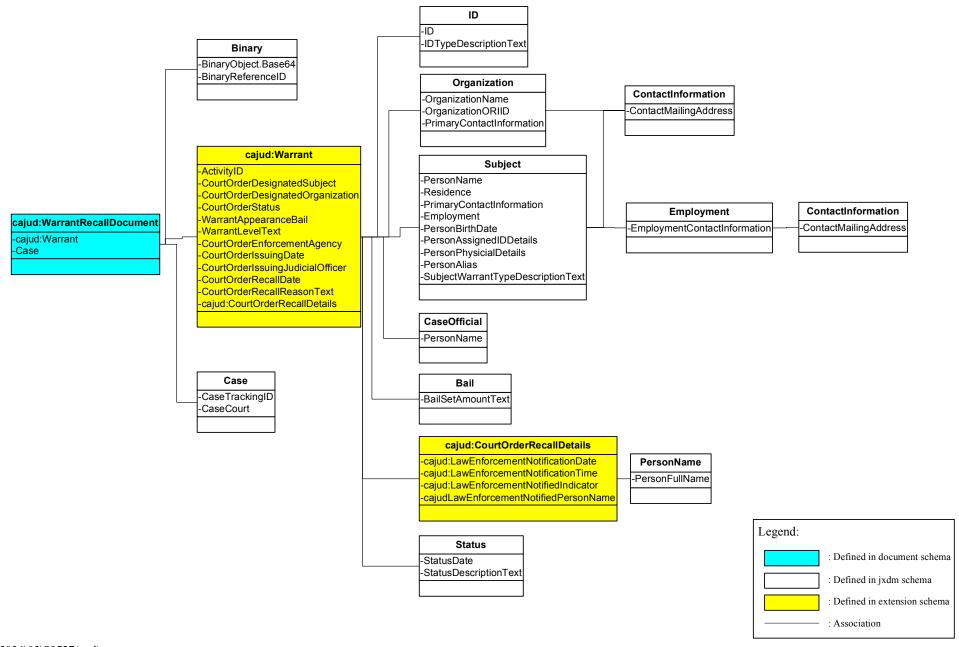
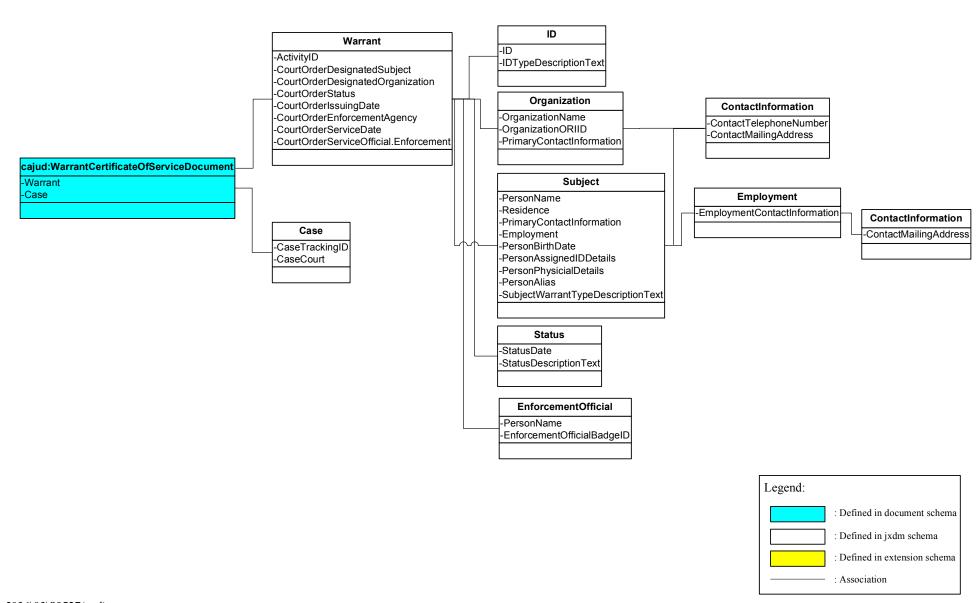


EXHIBIT VII-2

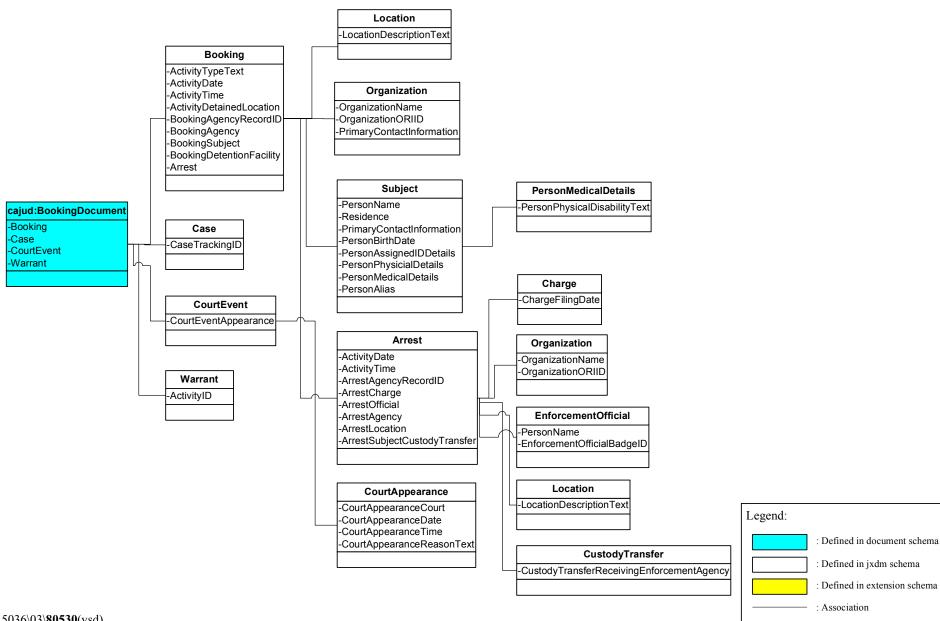
WARRANT RECALL (WAR2) – DOCUMENT SCHEMA DIAGRAM



WARRANT CERTIFICATE OF SERVICE (WAR3) – DOCUMENT SCHEMA DIAGRAM

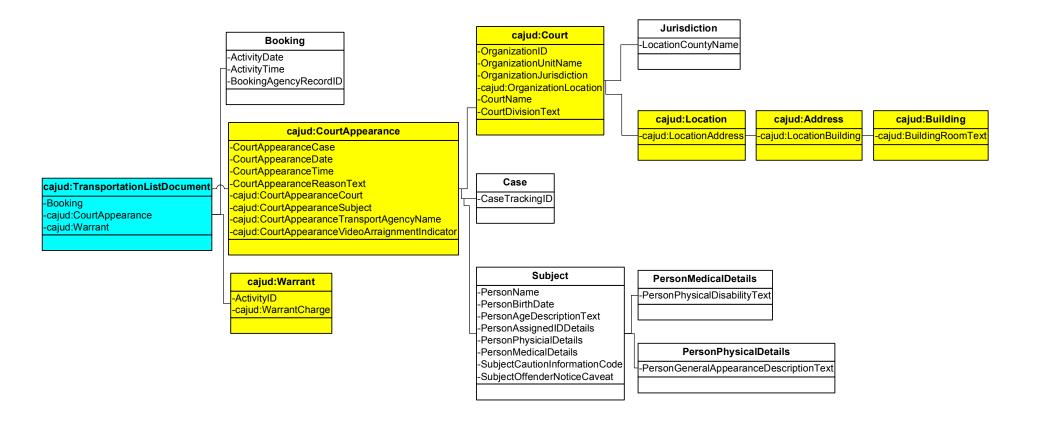


BOOKING INFORMATION (BC1) – DOCUMENT SCHEMA DIAGRAM



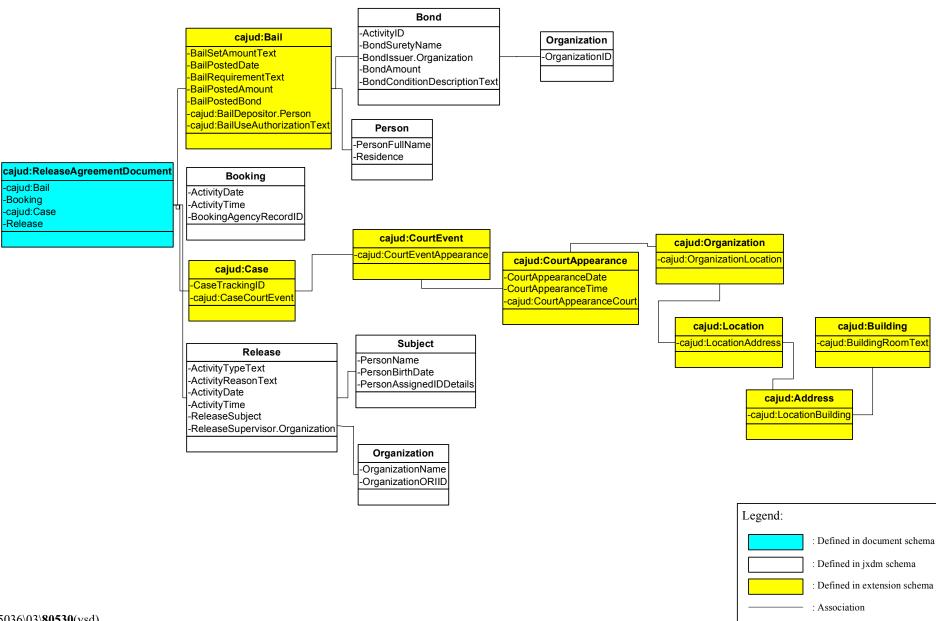
CALIFORNIA ADMINISTRATIVE OFFICE OF THE COURTS DRAFT DATA EXCHANGE SPECIFICATIONS SET TWO, VERSION 1.0

CUSTODY STATUS (TRANSPORTATION LIST) (BC2) – DOCUMENT SCHEMA DIAGRAM

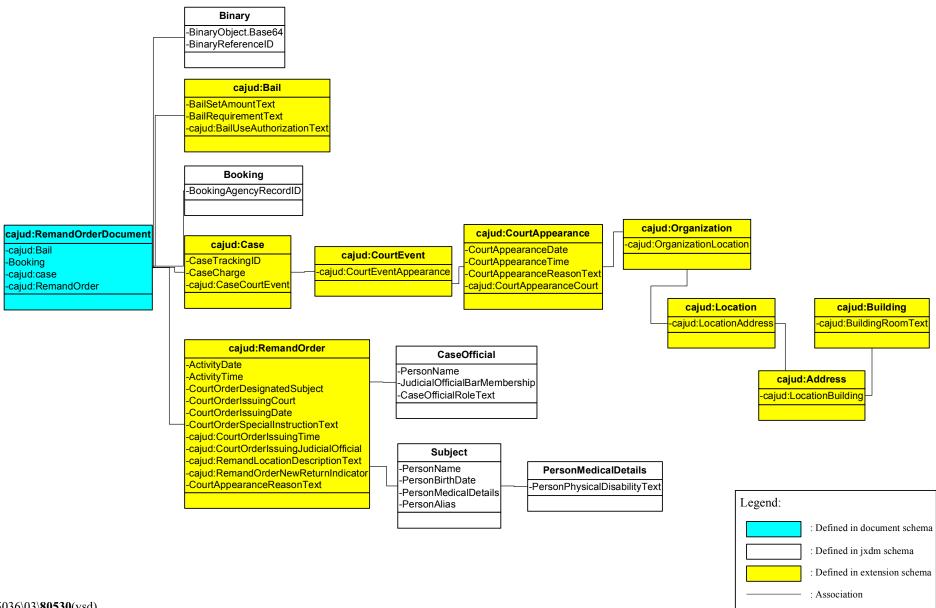


Legend:	
	: Defined in document schema
	: Defined in jxdm schema
	: Defined in extension schema
	: Association

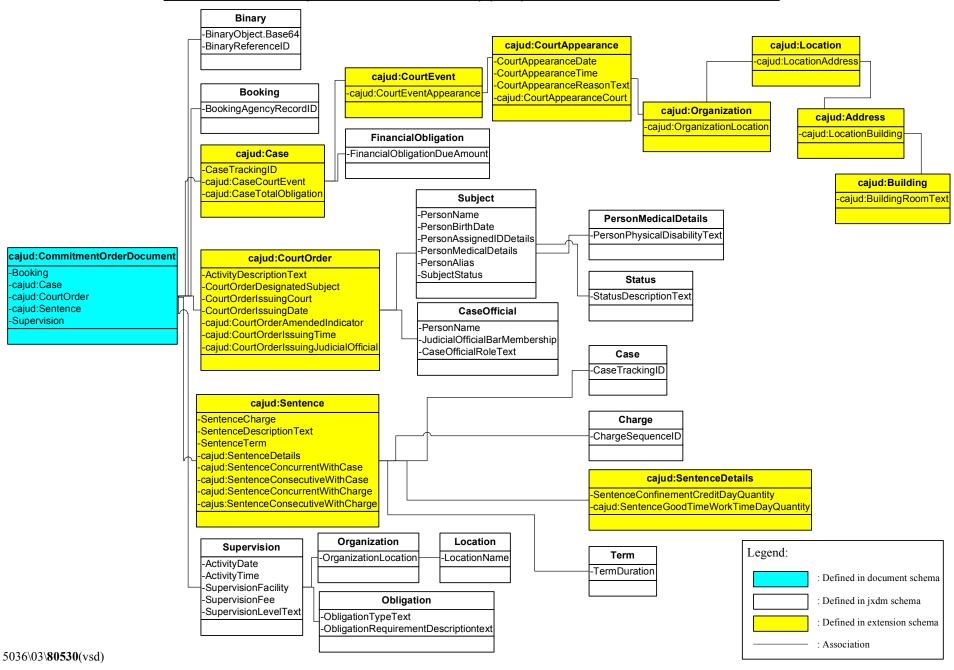
CUSTODY STATUS (RELEASE AGREEMENT) (BC3) – DOCUMENT SCHEMA DIAGRAM



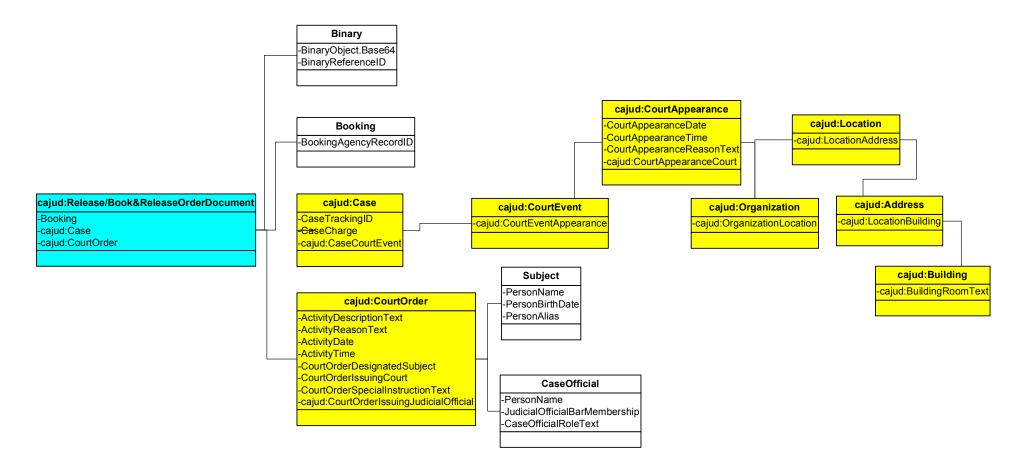
CUSTODY STATUS (REMAND ORDER) (BC4) – DOCUMENT SCHEMA DIAGRAM



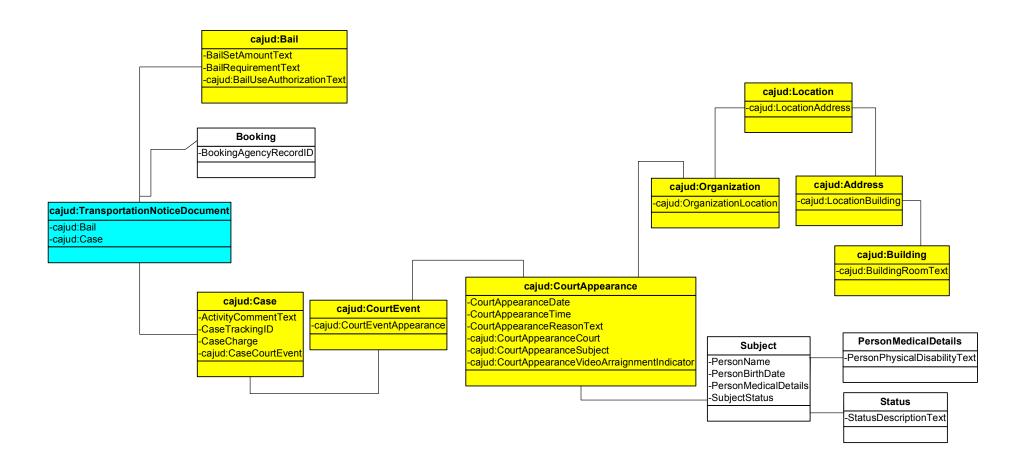
CUSTODY STATUS (COMMITMENT ORDER) (BC5) – DOCUMENT SCHEMA DIAGRAM



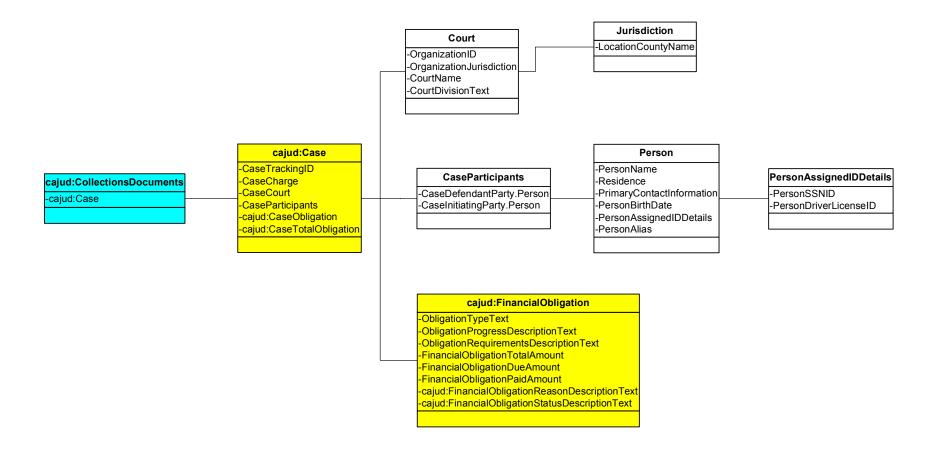
CUSTODY STATUS (RELEASE, BOOK & RELEASE ORDER) (BC6. BC7) – DOCUMENT SCHEMA DIAGRAM



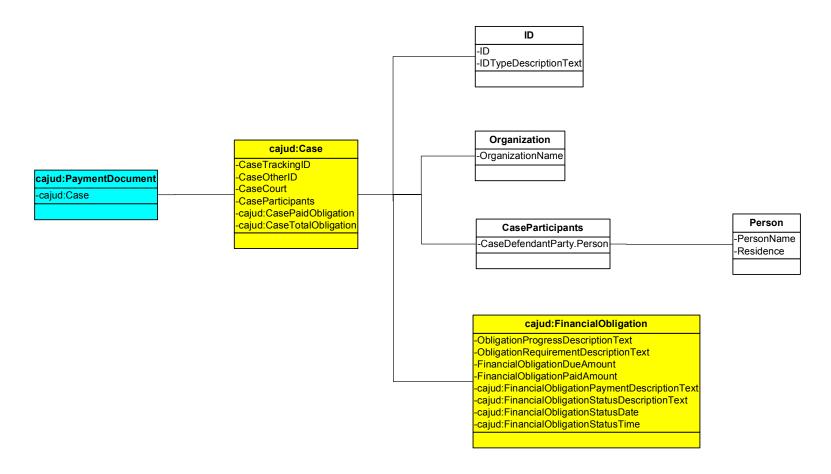
CUSTODY STATUS (TRANSPORTATION NOTICE) (BC8) – DOCUMENT SCHEMA DIAGRAM



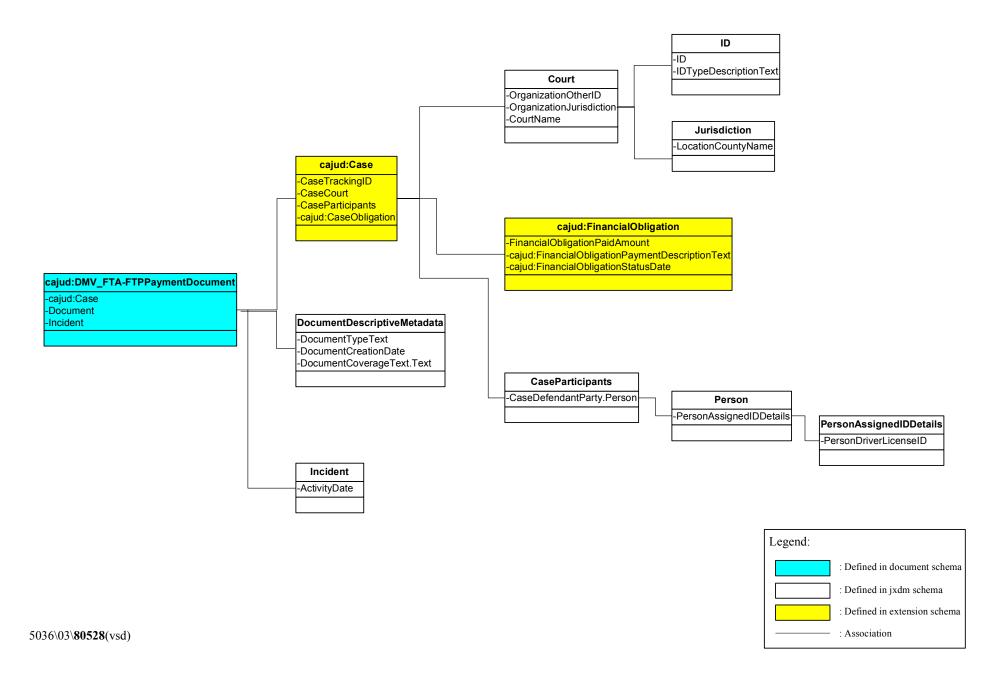
COLLECTIONS REFERRAL (COL1) – DOCUMENT SCHEMA DIAGRAM



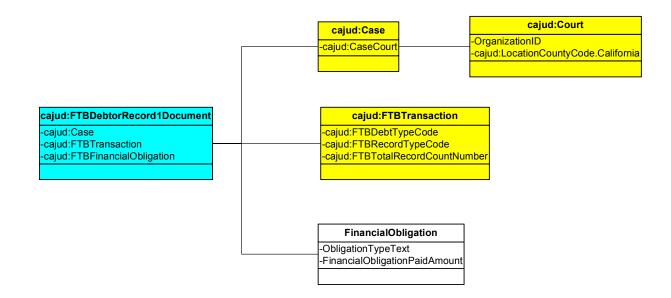
PAYMENTS (PAY1) – DOCUMENT SCHEMA DIAGRAM

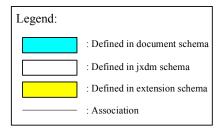


DMV FTA-FTP (DMV1, DMV2)- DOCUMENT SCHEMA DIAGRAM

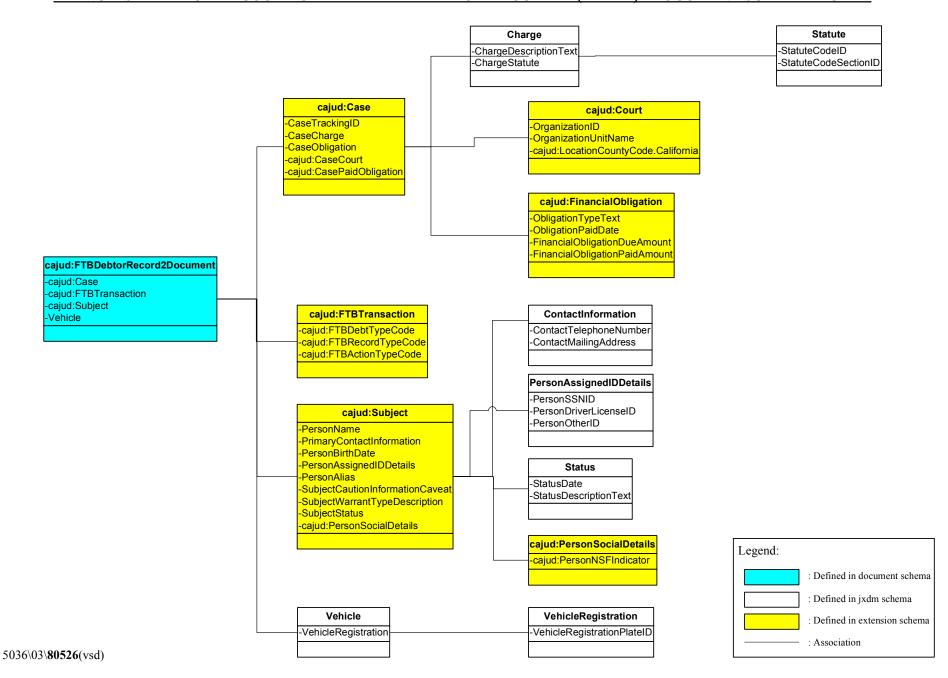


FRANCHISE TAX BOARD COURT ORDERED DEBT DEBTOR RECORD #1 (FTB-1A) - DOCUMENT SCHEMA MODEL

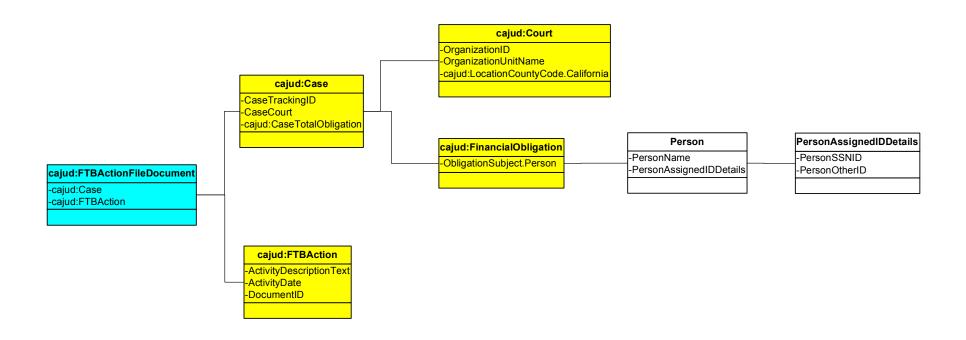




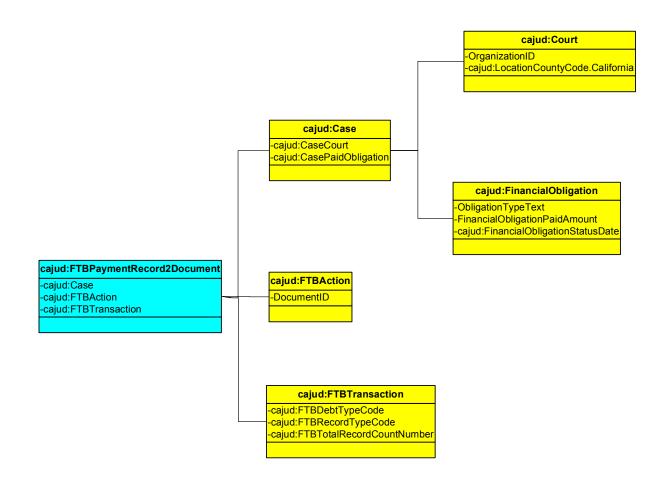
FRANCHISE TAX BOARD COURT ORDERED DEBT DEBTOR RECORD #2 (FTB-1B) - DOCUMENT SCHEMA MODEL

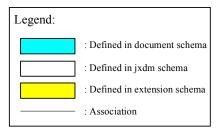


FRANCHISE TAX BOARD COURT ORDERED DEBT FTB ACTION FILE (FTB-2) - DOCUMENT SCHEMA MODEL

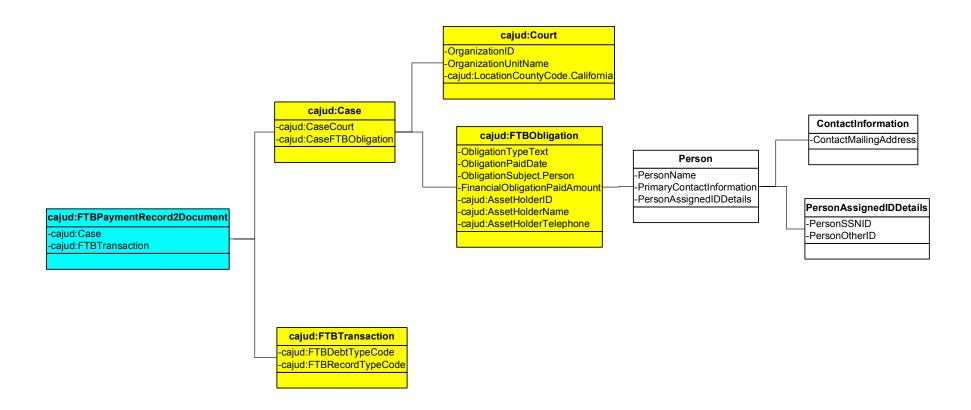


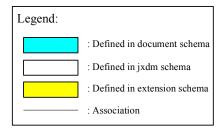
FRANCHISE TAX BOARD COURT ORDERED DEBT PAYMENT RECORD #1 (FTB-3A) - DOCUMENT SCHEMA MODEL



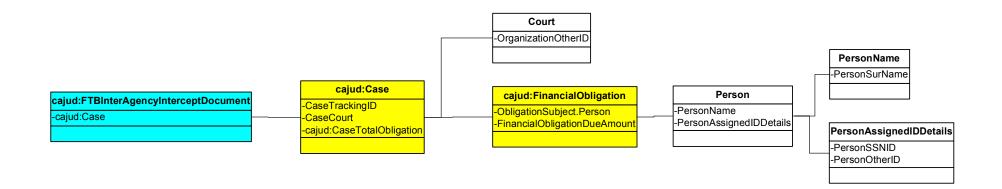


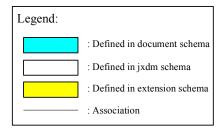
FRANCHISE TAX BOARD COURT ORDERED DEBT PAYMENT RECORD #2 (FTB-3B) – DOCUMENT SCHEMA MODEL



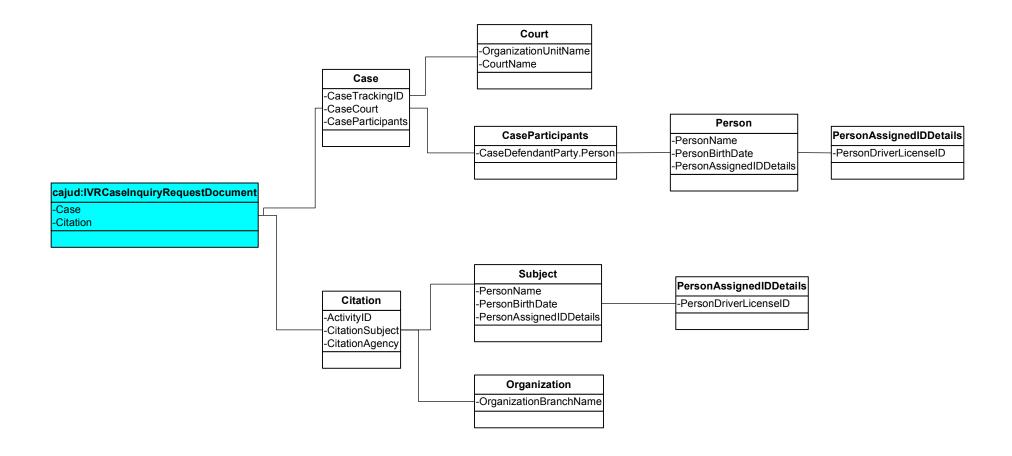


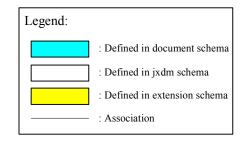
FRANCHISE TAX BOARD INTERAGENCY INTERCEPT (FTB-4, FTB-5) – DOCUMENT SCHEMA MODEL





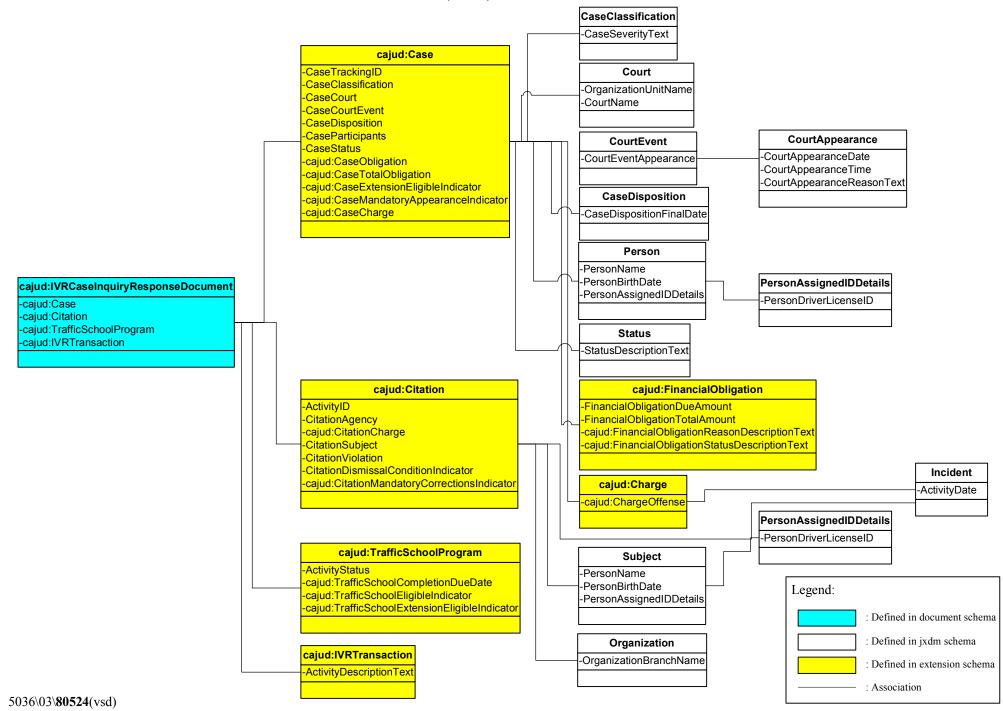
CASE INQUIRY REQUEST (IVR1) – DOCUMENT SCHEMA DIAGRAM



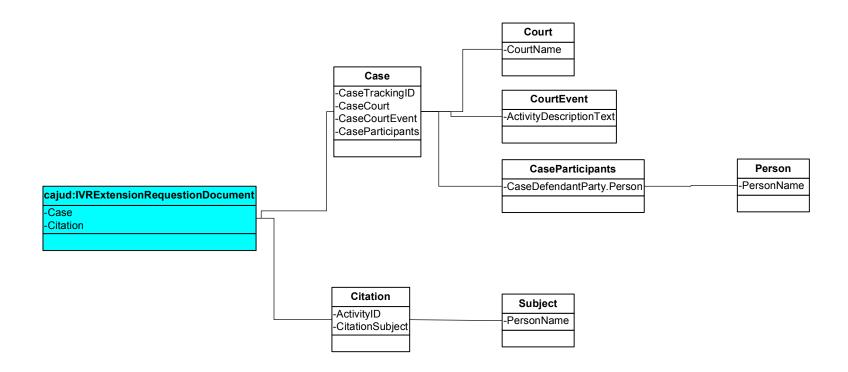


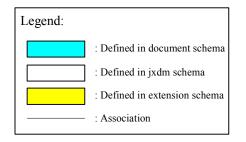
CALIFORNIA ADMINISTRATIVE OFFICE OF THE COURTS DRAFT DATA EXCHANGE SPECIFICATIONS SET TWO, VERSION 1.0

CASE INQUIRY RESPONSE (IVR2) – DOCUMENT SCHEMA DIAGRAM



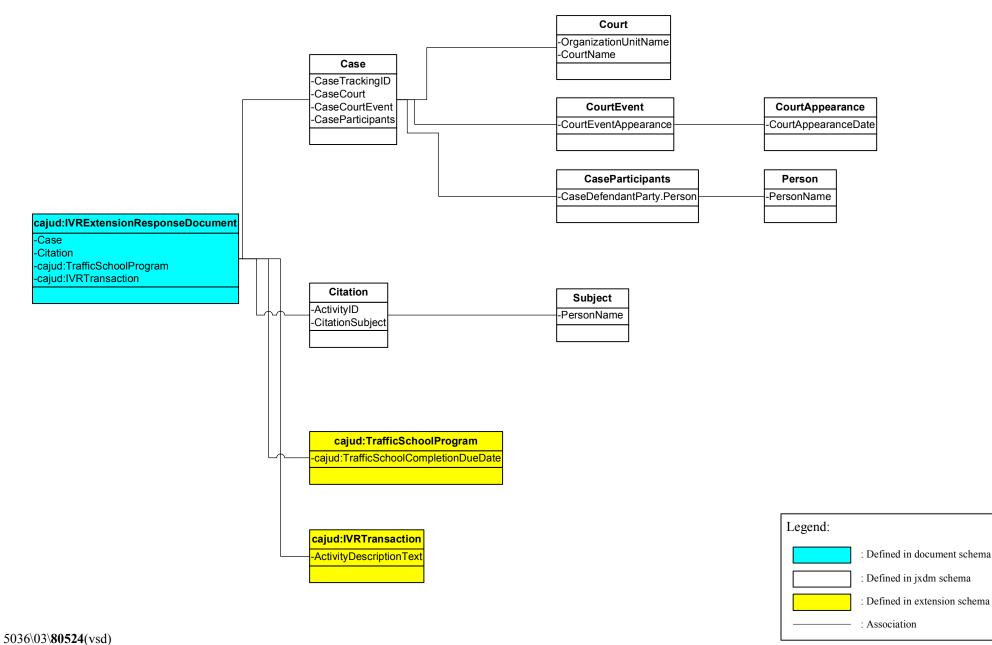
CASE EXTENSION REQUEST (IVR3)- DOCUMENT SCHEMA DIAGRAM



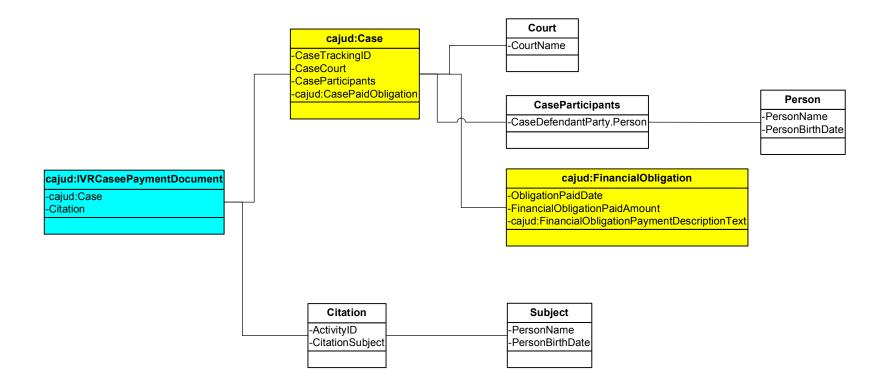


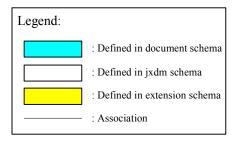
CALIFORNIA ADMINISTRATIVE OFFICE OF THE COURTS DRAFT DATA EXCHANGE SPECIFICATIONS SET TWO, VERSION 1.0

CASE EXTENSION RESPONSE (IVR4) – DOCUMENT SCHEMA DIAGRAM



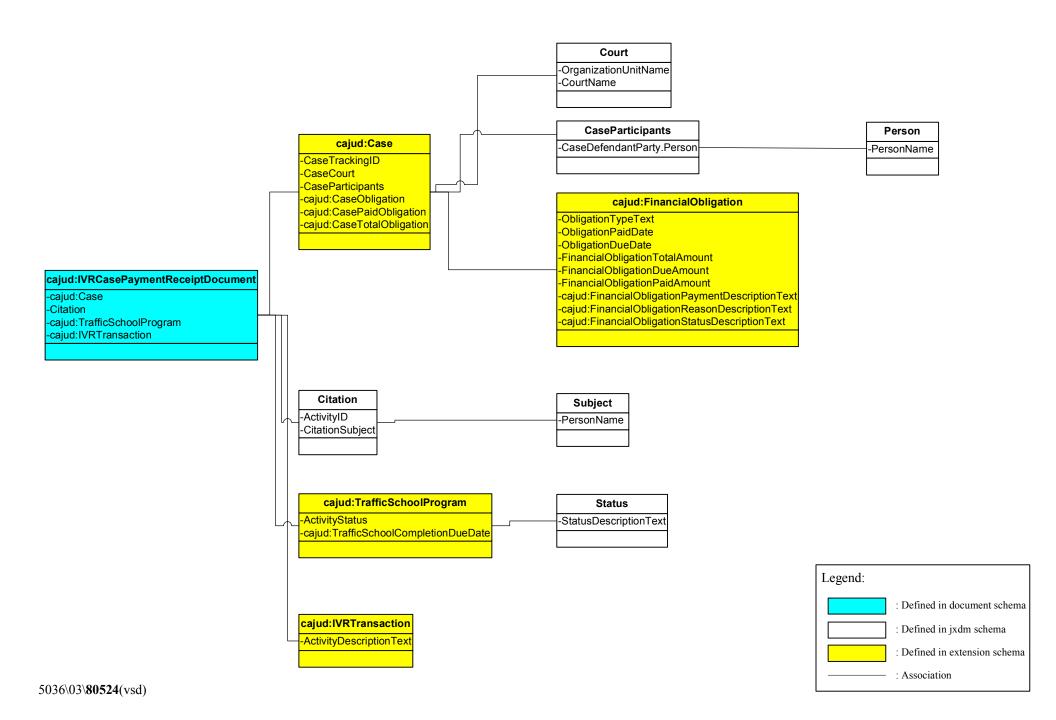
CASE PAYMENT (IVR5)- DOCUMENT SCHEMA DIAGRAM





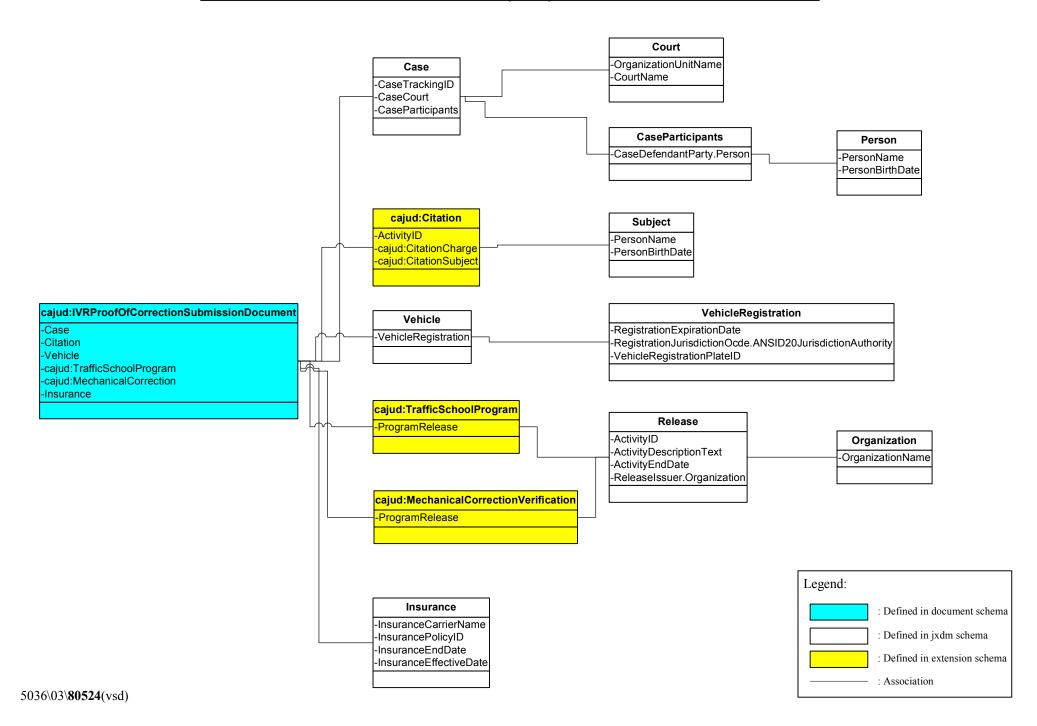
CALIFORNIA ADMINISTRATIVE OFFICE OF THE COURTS DRAFT DATA EXCHANGE SPECIFICATIONS SET TWO, VERSION 1.0

CASE PAYMENT RECEIPT (IVR6)- DOCUMENT SCHEMA DIAGRAM



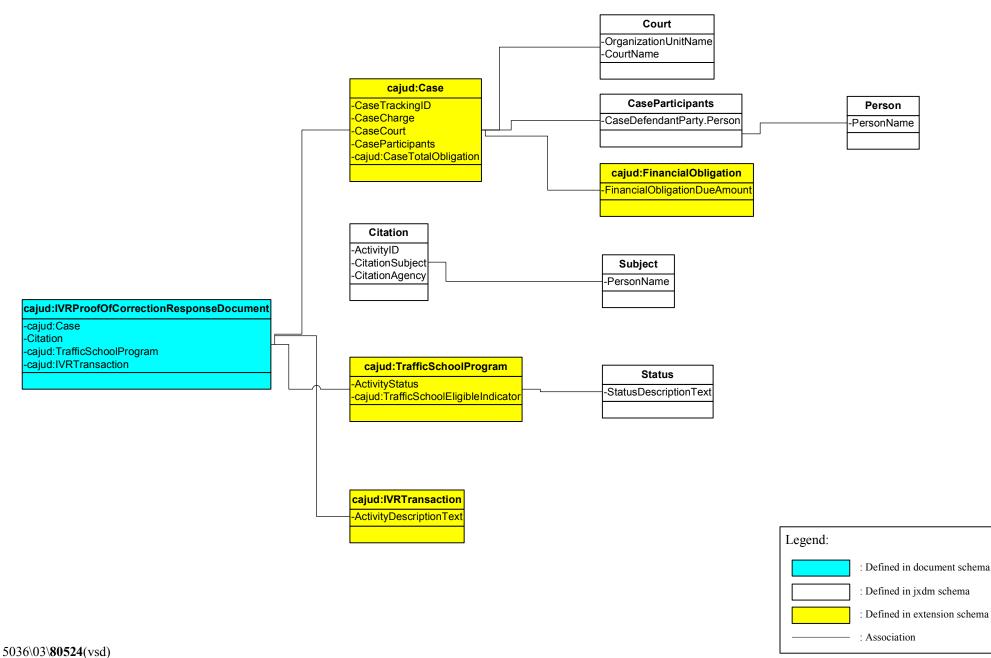
CALIFORNIA ADMINISTRATIVE OFFICE OF THE COURTS DRAFT DATA EXCHANGE SPECIFICATIONS SET TWO, VERSION 1.0

PROOF OF CORRECTION SUBMISSION (IVR7)- DOCUMENT SCHEMA DIAGRAM



CALIFORNIA ADMINISTRATIVE OFFICE OF THE COURTS DRAFT DATA EXCHANGE SPECIFICATIONS SET TWO, VERSION 1.0

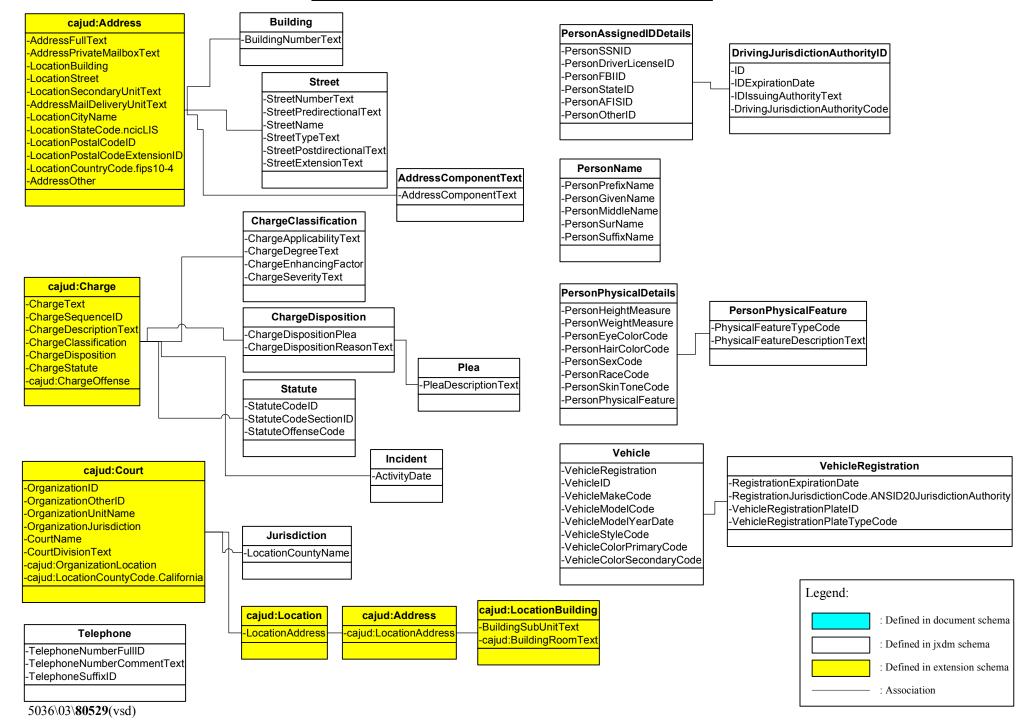
PROOF OF CORRECTION RESPONSE (IVR8)-DOCUMENT SCHEMA DIAGRAM



CALIFORNIA ADMINISTRATIVE OFFICE OF THE COURTS DRAFT DATA EXCHANGE SPECIFICATIONS SET TWO, VERSION 1.0

EXHIBIT VII-28

COMPLEX DATA - DOCUMENT SCHEMA DIAGRAM





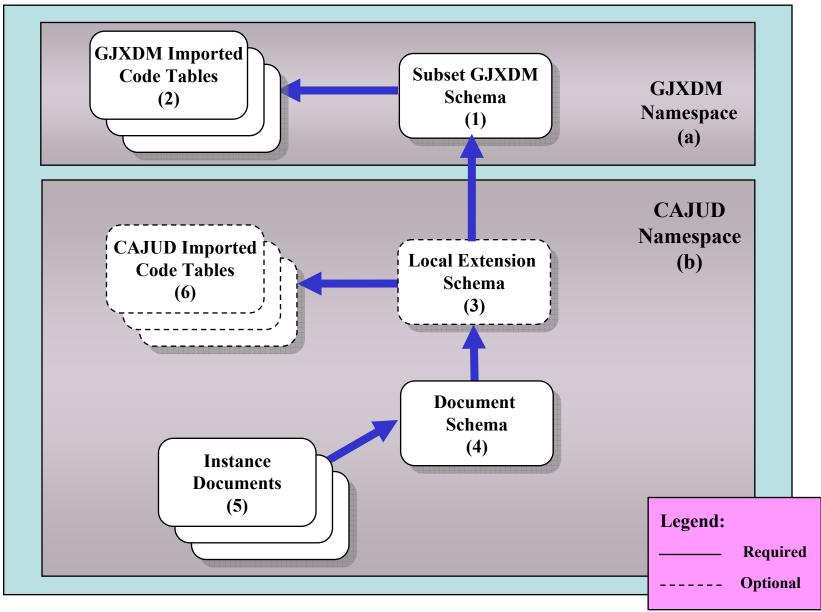
INFORMATION EXCHANGE PACKAGE CONFIGURATION

VIII. Information Exchange Package Configuration

This section provides an overview summary of the component-based methodology that was used to translate DES data content and GJXDM rules into XML-based exchanges. Exhibit VIII-1 illustrates the GIEP configuration that will be used to guide the XML development effort. Described as "reference documents" in earlier versions of the specifications, a GIEP defines the structure and content of the XML that is used to represent a specific GJXDM-conformant information exchange. Key components of this configuration (numbered on the diagram) that are included in this document are listed below:

- GJXDM and CAJUD Namespaces (a,b, respectively) As explained earlier, namespaces identify where the components come from and provide the ability to reference and identify components as valid. Schemas that reside in the GJXDM namespaces contain data specific to GJXDM, and content that is controlled by the judicial branch is stored in the separate CAJUD namespace. It is important to remember that since namespace declarations are separate from the physical location of the schema file, an unlimited number of namespaces could be physically stored on the same computer.
- Subset GJXDM Schema (1) A subset schema is a customized extraction of the full GJXDM schema that defines only those components from GJXDM required in the document schemas. Subset schemas define nothing new; everything within the subset is already defined in the full GJXDM. The subset schema must be defined in the same namespace as the full schema to maintain its references to the full GJXDM schema. Subset schemas can be used to set global constraints (restrictions that are used in its target exchange), improve performance, and simplify the XML coding.
- GJXDM Imported Code Tables (2) These schemas contain code enumerations maintained outside of GJXDM, such as NCIC, NLETS, and American National Standards Institute (ANSI) D-20 codes. These code sets are managed through a separate set of imported schemas to differentiate between GJXDM and external authorities and also to enable code set updates separately from new releases of GJXDM.
- Local Extension Schema (3) This schema includes definitions for all XML content used in the GIEP that is not found in the GJXDM. This schema is optional.
- Document Schemas (4) A separate schema must be created for each exchange. Document schemas are used to ensure that each instance document contains the valid structure and content. Each document schema incorporates the GJXDM subset and CAJUD local extension schemas by reference.

GJXDM INFORMATION EXCHANGE PACKAGE COMPONENTS



- Instance Documents (5) Instance documents use the structure information defined by a schema to format the actual data composing a specific data exchange. In other words, instance documents are the real-world examples that illustrate how information content assembled using the schemas would be formatted. The instance documents contained in this deliverable are provided as illustrations; they are not intended to be a comprehensive list of every possible combination of data content that could occur in an individual exchange.
- CAJUD Imported Code Tables (6) These schemas contain information about code set enumerations specific to California, as referenced in the local extension schema. Maintaining code sets separately from the local extensions allows changes to code set content without having to update the local extension schema. These schemas are optional; none have been defined in the Set Two specifications.

This approach follows guidelines established by the OJP that were originally presented during the GJXDM Developer's Workshop technical training seminar held in Atlanta in May 2004.¹⁴ The component-based design is expected to evolve over time as it is tested and implemented in the justice community.

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A complete set of workshop materials prepared by the GJXDM Training and Technical Assistance Committee (GTTAC) and GTRI can be found at http://justicexml.gtri.gatech.edu/developerworkshop/.

DRAFT XML SCHEMAS

IX. Draft XML Schemas

The California AOC DES Set Two GIEP archive files, ¹⁵ under separate cover, provide a representative sample of the exchanges described in this document. These XML schemas ¹⁶ conform to GXJDM requirements, have been validated with XMLspy, and are suitable for import into any development environment that supports XML schema-based data structures. In addition to the XML code, these archive files also include the mapping spreadsheet and document schema model associated with the exchange to streamline the technical review and consumption of this work. Each archive file contains the following artifacts:

- GJXDM Subschema.
- GJXDM Imported Code Table Schemas.
- CAJUD Local Extension Schema (if required).
- Exchange Document Schema.
- Sample XML Instance Document.
- GJXDM Mapping Spreadsheet.
- Document Schema Diagram.

Exchanges were selected for rendering into XML if they are required to support the implementation of CCMS V2 in the Superior Court of California, County of Alameda as well as to provide a range of examples from each subject area to facilitate the next phase of public review. The following table describes the Zip archive files that have been created.

Exchange	GIEP Archive File Name
Arrest Warrant Application	CA AOC DES – Arrest Warrant Application v1.0.zip
Booking Information	CA AOC DES – Booking Information v1.0.zip
Transportation List	CA AOC DES – Transportation List v1.0.zip
Release Agreement	CA AOC DES – Release Agreement v1.0.zip
Collections Referral	CA AOC DES – Collections Referral v1.0.zip

XML files stored in these archive files must be extracted using a zip file utility, such as WinZip, with the "Use Folder Names" option enabled in order to preserve their relative folder locations.

An XML schema file (.xsd) or XML instance example (.xml) is best viewed by opening it using an XML-enabled Web browser, such as Microsoft Internet Explorer 5.5 or higher, or any XML parser application, such as XMLspy.

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Exchange	GIEP Archive File Name	
Payment Received	CA AOC DES – Payment Received v1.0.zip	
IVR/IWR Case Information Request	CA AOC DES – IVR-IWR Case Information Request v1.0.zip	
IVR/IWR Case Inquiry Response	CA AOC DES – IVR-IWR Case Inquiry Response v1.0.zip	
IVR/IWR Case Payment	CA AOC DES – IVR-IWR Case Payment v1.0.zip	
IVR/IWR Case Payment Receipt	CA AOC DES – IVR-IWR Case Payment Receipt v1.0.zip	



APPENDIX A – GLOSSARY OF TERMS

GLOSSARY OF TERMS

Term	Definition
Data Element	Data element refers to the actual piece of data, such as First Name, that is being transferred. DES data elements follow the naming conventions defined in the International Standards Organization (ISO) 11179 specification and recommended by the Draft Federal XML Developer's Guide. The name of each element consists of three constructs in the order below:
	■ A Prime Word Designator – A prime word identifies business information objects (or entities) to which the data element (or attribute) belongs (e.g., Person). A data element name must begin with at least one prime word.
	■ <i>Modifier Words or Adjectives</i> – These words further describe the data element (e.g., Last). Modifier words are optional.
	■ A Class Word Designator – A class word designator categorizes or classifies a data element according to its use in business processes or procedures (e.g., Name). A data element name must end with a class word. A list of data classes follows below.
Data Class	Class words further define the type of data maintained within a data element. They are global descriptors that assist the reader in understanding the format and content of the data in a data element.
	■ <i>Code</i> – Identifies classifications, categories, or types of data (e.g., State Code).
	■ Date – A point in time expressed in CENTURY, YEARs, MONTHs, and DAYs (e.g., Arrest Date).
	■ Day – The commonly adopted standard abbreviation for the name of a day of the week (e.g., Offense Day).
	■ Description – Data having undefined, free-form, unstructured, or unformatted content that is used to describe an item of information that is not an address or name (e.g., Charge Description).
	■ Duration – A duration or quantity of any amount of time. The format of xsd:duration is PnYnMnDTnHnMnS. For example, 2 years, 5 months would be written as P2Y5M, and 5 months, 10 hours would be written P5MT10H.
	■ <i>Indicator</i> – A value that identifies whether a particular condition exists (e.g., Citation Hazardous Material Indicator).

¹⁷ http://xml.gov/documents/in_progress/developersguide.pdf.

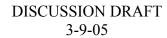
 $^{^{18}}$ nY = number of years, nM = number of months, nD = number of days, nH = number of hours, nM = number of minutes, and nS = number of seconds.

Term	Definition
	■ <i>Amount</i> – The quantity of monetary amounts (e.g., Bail Posted Amount).
	■ <i>Name</i> – A word or phrase that constitutes the distinctive designation of a person, place, or thing (e.g., Person Name).
	■ <i>Number</i> – A numeral or combination of numerals, letters, or other symbols used to identify something (e.g., Citation Number) or to report the quantity of an item (e.g., Citation Excessive Weight Declared Number).
	■ <i>Telephone</i> – Identification of a telephone number (e.g., Agency Telephone).
	■ <i>Text</i> – Data that has undefined, free-form, unstructured, or unformatted content and that is not an address or name. Contrast with NAME and DESCRIPTION (e.g., Offense Text).
	■ <i>Time</i> – A point in time denoted in a military time format (e.g., Arrest Time).
	■ Year – An identifier that describes the particular calendar year in which an item was made or an event occurred (e.g., Vehicle Model Year).
Data Type	Based on the ANSI X12.6 Electronic Data Interchange EDI Application Control Structure standards, the data type defines the kind of information stored in a particular data element and describes how the field is formatted.
	■ Numeric (NUM) – A numeric data element is represented by one or more digits with an optional leading sign representing a value in base 10. It is used when the position of the decimal point within the data is permanently fixed and is not to be transmitted with the data. Leading zeros are omitted when transmitting data.
	■ Decimal Number (DEC) – A decimal data element contains an explicit decimal point and is used for numeric values that have a varying number of decimal positions. The decimal point always appears in the character stream if it is any place other than the right end of the screen. If the value is an integer, the decimal point should be omitted. For negative values, the leading minus sign is used. Leading zeros are omitted when transmitting data.
	■ Fixed Character (CHAR) – A fixed-length character string is a sequence of any uppercase characters from the basic character set. This data type should be space-filled to satisfy length. Significant data should be left-aligned.
	■ Variable Character (VARCHAR) — A variable-length character data element is a sequence of uppercase and lowercase characters from the extended character set, and it contains at least one non-space character. The significant characters shall be left-aligned. Leading spaces, when they occur, are presumed to be significant characters.

Term	Definition
	■ Date (DATE) – A date data element is used to express the standard date in CCYYMMDD format, in which CC is the century, YY is the year, MM is the month, and DD is the day.
	■ Time (TIME) – A time data element is used to express the time in HHMMSSDD format, in which HH is the hour for a 24-hour clock, MM is the minute (e.g., 8:00 p.m. would be 20:00), SS is the second, and DD is decimal second. The numbers are left-aligned, and seconds and decimal seconds are optional.
Data Exchange Specifications (DES)	This is a term given as the result of the functional data content phase of the project.
Detailed Business Rules	This term is used to represent both the business rules phase of this project and the actual detailed business rules defined during that phase. The detailed business rules of an exchange represent the non-content dimensions of the exchange and are typically the application logic that will dictate when information exchanges occur and with which agencies those exchanges occur.
Global Justice XML Data Model (GJXDM)	This refers to the comprehensive object-oriented data model, database, and XML schema specification developed for OJP by the XML Structure Task Force (XSTF), working under the direction of the Global Justice Information Sharing Initiative (Global) Infrastructure/Standards Work Group (GISWG). According to OJP, GJXDM represents the semantics and structure of common data elements and types required to exchange information consistently within the justice and public safety communities. ¹⁹ GJXDM is the primary source of standards for this effort.
Justice Information Exchange Model (JIEM)	This refers to the process of defining information exchanges; however, it is commonly used in reference to the computer application that is used to document information exchanges. JIEM refers to the documentation tool developed by SEARCH.
Justice Exchange Model (JEM)	JEM refers to the documentation tool developed by MTG. This tool was used to capture project data content and generate the schema file.
Local Extension	A local extension refers to those elements that are not defined within GJXDM and were created as part of this effort.
Namespaces	Namespaces are distinct locations on the Internet to store information contained within XML schemas. A namespace is located through the use of the Uniform Resource Indicator (URI). For example, the XML Schema Definition (XSD) namespace that contains all of the specifications for XML schemas defined by the World Wide Web Consortium (W3C), the industry association that maintains the technical standards for XML, is located at http://www.w3.org/2001/XMLSchema .

See http://it.ojp.gov/jxdm/faq.html for more details.

Term	Definition
Vetting	Vetting refers to the public comment process that proposed standards typically go through prior to being adopted as standards.
XML Attribute	Attributes are metadata, or information about information, and are another component (property) of a type. For example, "ncic" in the PersonHeightUnitCode attribute is necessary to explain that "509" stored in the PersonHeightMeasure element means 5 feet, 9 inches and not 509 inches.
XML Element	Elements define data semantics, provide containers for data in instance documents, and are the structure of each element as defined by its base type. Complex data elements such as Address group together multiple simple data elements (e.g., AddressStreet, AddressCityName, AddressStateCode, PostalCodeID). In GJXDM, all elements are defined globally.
XML Type	Types are abstract data structures that organize data into related groups, such as Person, Activity, or Organization. The XML specification includes a number of primitive types such as "string" and "integer." GJXDM use the XML primitives as building blocks to construct 300 types. Of the 300 types in GJXDM, most are simple types that are variations of a single XML primitive. Most types in GJXDM are complex types that are composed of a sequence of elements and a number of attributes. In GJXDM, all types are defined globally, and all complex types inherit from a single type, the SuperType.
XML Structure Task Force (XSTF)	This subcommittee of the GISWG is responsible for development, validation, and enhancement of GJXDM.



APPENDIX B – COMPLEX DATA ELEMENTS

COMPLEX DATA ELEMENTS

The following table identifies the functional elements that are built from standardized components:

Complex Element Name	Functional Element Name
	Asset Holder Mailing Address
	Bail Depositor Residence Address
	Defendant Address
Address	Defendant Business Address
	Defendant Mailing Address
	Defendant Residence Address
	Victim Mailing Address
	Arrest Charge
	Case Charge
Charge	Citation Charge
	Sentence Charge
	Warrant Charge
Driver License	Defendant Driver License
Person Identifiers	Defendant Personal Identifiers
reison identifiers	Person Unique Identifier
	Arresting Officer Name
	Defendant Alias Name
Person Name	Defendant Name
reison name	Judge Name
	Victim Name
	Warrant Judge Name
Person Physical Details	Defendant Physical Details
Telephone	Asset Holder Telephone
retephone	Defendant Telephone
Vehicle	Defendant Vehicle

APPENDIX C – ISSUES LIST

ISSUES LIST

Booking and Custody - Open

Number	Priority (1 = High, 2 = Medium, 3 = Low)	Open/Closed/ Pending	Category	Submitted By	Date Submitted	Issue/Activity	Resolution Status	Responsibility	Expected Resolution Date	Date Closed

NOTE: There are no remaining open issues for Booking and Custody.



ISSUES LIST

Collections, Payments, IVR/IWR - Open

Number	Priority (1 = High, 2 = Medium, 3 = Low)	Open/Closed/ Pending	Category	Submitted By	Date Submitted	Issue/Activity	Resolution Status	Responsibility	Expected Resolution Date	Date Closed
8	Medium	Open	Exchange Scenarios	Work Group	2/28/2005	Currently, additional information about contested events (such as when the debtor wants to schedule a court hearing to discuss the matter in collection) has not been included as part of the Payments exchange.	Recommend that this issue be taken under consideration by the Collaborative Court-County Working Group on Enhanced Collections.	To be determined.		

ISSUES LIST

Warrants - Open

Number	Priority (1 = High, 2 = Medium, 3 = Low)	Open/Closed/ Pending	Сайедогу	Submitted By	Date Submitted	Issue/Activity	Resolution Status	Responsibility	Expected Resolution Date	Date Closed

NOTE: There are no remaining open issues for Warrants.

ISSUES LIST

Booking and Custody - Closed

Numbor	Priority (1 = High.	2 = Medium, 3 = Low)	Open/Closed/ Pending	Category	Submitted By	Date Submitted	Issue/Activity	Resolution Status	Responsibility	Expected Resolution Date	Date Closed
4	1	1	Closed	Scenario	MTG	8-Nov-04	Need to agree on a name for this form that refers to the in- county courtesy transport types of activities. In SLO, this is covered in the Transportation List – "Courtesy Transport" actually refers to transportation of people from other police department holding cells to the Sheriffs Office, so they can go to court - Call it Transportation Notice?	"Transportation Notice."			18-Nov-04
5	5	1	Closed	Scope	Work Group	0_Dec_04	Added Book and Release Order to the Custody and Release workflow.	12/20/04: Currently, the only element that is different from the content identified in the Release Order exchange is Book and Release Indicator. Work group members to review any additional data requirements with their justice partners. 1/20/05: The work group has confirmed that no additional data elements are required for the Book and Release Order.	Work Group	20-Jan-05	7-Feb-05
6	5	1	Closed	Scope	MTG	20-Dec-04	Current policy in Superior Court of California, County of Alameda allows the sheriff to schedule an arraignment date as subjects are booked at the jail; this information is not currently included in the Booking Information exchange.	12/20/04: Work group to review this process with their courts and justice partners to determine whether calendar schedule information should be added to the Booking Information exchange. 1/20/05: Work group has confirmed that Court Appearance scheduling information should be included in the Booking Information exchange as optional elements, as some courts have delegated hearing scheduling (as appropriate) to detention facilities.	Work Group	19-Jan-05	20-Jan-05
7	7	1	Closed	Data Content	MTG	28-Feb-05	Elements related to the specific imaged document for court orders (Court Order PDF Attachment, Court Order Document URL) are to be added all Booking-Custody Court Orders (Remand Order, Commitment Order, Release Order, and Book and Release Order) to address the need to include nonstructured information in the exchanges and to help maintain consistency across the Set One and Set Two specifications.	2/28/05: Additional elements have been added to the logical model, XML document schema model, and data content.	MTG		28-Feb-05
8	3	1	Closed	Business Rules	Superior Court of California, County of San Diego	1-Mar-05	Booking Agency File Number (Booking Number) that is used throughout the Booking and Custody exchanges should be changed from optional to required as it is an essential identifier in detention facility record management systems.	3/2/05: Work group has implicitly agreed to these modifications.	Work Group		2-Mar-05

ISSUES LIST

Booking and Custody - Closed

Number	rriority (1 = High, 2 = Medium, 3 = Low)	Open/Closed/ Pending	Category	Submitted By	Date Submitted	Issue/Activity	Resolution Status	Responsibility	Expected Resolution Date	Date Closed
9	1	Closed	Data Content	Superior Court of California, County of San Diego	1-Mar-05	accommodate sentence information at both the case and	3/1/05: The work group agreed that this information is captured in different ways in different courts. The DES models will be updated accordingly.	MTG		2-Mar-05

ISSUES LIST

Collections, Payments, IVR/IWR - Closed

Nimbor	Priority (1 = High, 2 = Medium, 3 = Low)	Open/Closed/ Pending	Category	Submitted By	Date Submitted	Issue/Activity	Resolution Status	Responsibility	Expected Resolution Date	Date Closed
1	0)	Closed	Data Content	MTG	24-Nov-04	Need to review the naming conventions and organization of the court fee and fine elements (e.g., "functional object groupings and data element naming conventions that were used in the logical models"). - For example, the IVR/IWR elements currently include every iteration of fee and fines encountered in the systems that were surveyed, both on the individual and aggregate level.	12/9/04: Work group supports the elimination of elements tied to a particular fee, fine, or penalty. Instead, specifications will use "generically" named elements in order to support the creation of an unlimited number of unique fees, fines, and penalties.			9-Dec-04
Š		Closed	Data Content	MTG	24-Nov-04	As the GJXDM is currently very light on financial data elements, the only financial objects are ObligationType and FinancialObligationType; need to determine whether to extend the GJXDM or use another XML schema, such as UBL, when mapping functional content to XML.	12/28/04: It appears that UBL elements will not be a functional solution, as the only relevant objects are Payment. Details and Payment Means. Details, which focus on payment account, payment amount, and payment dates. The only component of these three categories not already defined in the GJXDM is payment account (i.e., Payment Check Account Number); it is not worth the effort to include the UBL schema for just one additional element. DECISION: Will add additional financial elements by extending the GJXDM as only a few new elements are required.	MTG		28-Dec-04
	1	Closed	Data Content	Work Group	9-Dec-04	MTG to review the E-Filing ROC for payment receipt requirements.	While ROC 2059 describes the minimum content of e- filing confirmations from the court, it does not expand the financial information defined in the Trial Court Financial Policies and Procedures. The relevant section follows below. Rule 2059. Actions by court on receipt of electronic filing [(a) Confirmation of receipt and filing of document] require that the filing confirmation must indicate: - The date and time of filing Any transaction number associated with the filing The titles of the documents as filed by the court The fees assessed for the filing.			16-Dec-04

ISSUES LIST

Collections, Payments, IVR/IWR - Closed

Number	Priority (1 = High, 2 = Medium, 3 = Low)	Open/Closed/ Pending	Category	Submitted By	Date Submitted	Issue/Activity	Resolution Status	Responsibility	Expected Resolution Date	Date Closed
	1	Closed	Data Content	MTG	16-Dec-04	Confirm if the Trial Court Financial Policies and Procedures take precedence over the State Controller's Office manual (which has been discontinued).	12/20/04: According to Jessica Lee, the State Controller's Office is only responsible to define the Schedule "C" for the distribution of fees, fines, and forfeitures.			20-Dec-04
7	2	Closed	Scope	Work Group	27-Oct-04	The following exchanges have been determined to be out of scope for the DES Set Two: - All exchanges that are managed strictly within the CMS, such as fund distribution. - All exchanges between the CMS any other branch application, such as CARS. - Any reports generated by the CMS. - Victim Restitution, as the courts need to maintain strict confidentiality requirements regarding victim information. - Any exchange involving electronic funds transfers as this activity has already been defined by the financial industry.	Defined during subgroup conference calls. Documented in DES report deliverable.			27-Oct-04
3	2	Closed	Scope	MTG	8-Nov-04	"Pre-Defined Exchanges" (Franchise Tax Board, DMV FTA/FTP Fine Collector's Program) will be included in the deliverable on an "as-is" basis, since these exchanges are outside the control of the branch.	Approved by the subgroup at the 11/8/04 conference call.			8-Nov-04
4	2	Closed	Scope	MTG	8-Nov-04	The IVR/IWR exchanges will be documented in the 0.1 deliverable by performing a comparison analysis with the systems that are in place or planned for V2. Sources will include Alameda, Ventura, and Marin specifications, as well as any other specifications that can be obtained from the work group.				8-Nov-04
8	2	Closed	Scope	MTG	8-Nov-04	branch best practices for data collection and business rules.	Approved by the subgroup at the 11/8/04 conference call.			8-Nov-04
	1	Closed	Scope	Work Group	9-Dec-04	For the courts that outsource their collections activity at Sentencing, need to determine if the Collections Referral/Payments exchanges need to be expanded to include detailed charge-level information, or if this should be passed through via the Judgment/Sentence Order instead.	12/20/04: According to Jessica Lee (AOC), a number of courts, including San Bernardino, outsource this function. As a result, exchange data content must support financial obligation reporting at the most granular levels (by charge count and individual obligation).	Jessica Lee/MTG		20-Dec-04

ISSUES LIST

Collections, Payments, IVR/IWR - Closed

,	Number Priority (1 = High	2 = Medium, 3 = Low)	Open/Closed/ Pending	Cafegory	Submitted By	Date Submitted	Issue/Activity	Resolution Status	Responsibility	Expected Resolution Date	Date Closed
		1	Closed	Scope	Work Group	9-Dec-04	Need to determine whether courts will continue to maintain two separate exchanges with the Franchise Tax Board in the future.	12/20/04: According to Jessica Lee, the FTB will continue to offer both Court-Ordered Debt and Inter-Agency Intercept exchanges, as they are separately defined by statute.	Jessica Lee/MTG		20-Dec-04
		1	Closed	Scope	Work Group	9-Dec-04	transaction data content meets Branch policy requirements	12/16/04: Have verified that the IVR/IWR and Payments exchanges conform to the Cash Handling section of the Trial Court Financial Policies and Procedures Manual, Fourth Edition (Effective July 1, 2004). Relevant requirements follow below: - Credit card payments can only be accepted for: a. Bail deposits for any offense that is not a felony. b. Any court-ordered fee or fine. c. Filing fees or other court fees. (See Government Code 6159 (b) (1)) - The Internet payment function can be outsourced to a qualified vendor, the court's Internet service provider, or Web site host. - Payment Receipts issued by the court must include: (DES Element in brackets) a. Receipt number. [Payment Receipt Number] b. Date of payment. [Case Last Payment Date] c. Case number. [Court Case Number or Citation Number] d. Amount received. [Case Payment Amount]			
	10	1	Closed	Scope	Work Group	9-Dec-04	Need to determine whether to eliminate the Trial by Written Declaration Request/Trial by Written Declaration Request Response transactions in the IVR/IWR exchange definitions. The initial recommendation at the 12/8-12/9 DES workshop was to discontinue these transaction, but this needs to be confirmed by all DES participants.	12/9/04: Work group members to review projected functionality within their courts during the V0.2 review period. 1/20/05: As these exchanges position the DES specifications for future technical innovation, they will remain as optional content.	Work Group	1/20/2005	

ISSUES LIST

Warrants - Closed

Number	Priority (1 = High, 2 = Medium, 3 = Low)	Open/Closed/ Pending	Category	Submitted By	Date Submitted	Issue/Activity	Resolution Status	Responsibility	Expected Resolution Date	Date Closed
1	2	Closed	Code Sets	MTG	3-Nov-04	Will follow the DES Set One decision to derive code enumerations from the CCMS application code tables.				1-Nov-04
5	2	Closed	Scope	MTG	3-Nov-04	Certificates of Service <i>will</i> be included in the DES exchanges for the following reasons: - It is included in the V2/AWSS transactions. - It is an important component of the communication cycle between the courts and law enforcement.	Law Enforcement to Court Warrant exchange(s) will be added to use cases.		3-Nov-04	3-Nov-04
6	1	Closed	Scope	MTG		Should "confidential" warrants (Search, Witness, Probable Cause for Arrest (Ramey)) be included in the exchange scenarios?	- Search warrants will definitely be excluded from the Set Two specifications. - Use case scenarios for Witness and Probable Cause for Arrest (Ramey) Warrants will not be defined in the 0.1 specifications. These "special" Warrants will be further reviewed by the work group during the December workshop. - The work group agreed at the 12/9 workshop that Witness and Probable Cause for Arrest Warrants should be <i>excluded</i> from the Warrant exchange scenarios.		9-Dec-04	9-Dec-04
12		Closed	Scope	Work Group	9-Dec-04	Removed Scenario 2B (Warrant Recall when the Warrant has already been served.), as this would never trigger a court to law enforcement agency exchange.		Work Group		9-Dec-04
13		Closed	Scope	Work Group	9-Dec-04	The Warrant Application business process has been explicitly limited to Arrest warrants. As Bench Warrants are generated by the court, there is no "to court" warrant application exchange for these types of warrants. (Probation acts as an officer of the court in this scenario.)		Work Group		9-Dec-04

ISSUES LIST

Warrants - Closed

Number	Priority (1 = High, 2 = Medium, 3 = Low)	Open/Closed/ Pending	Category	Submitted By	Date Submitted	Issue/Activity	Resolution Status	Responsibility	Expected Resolution Date	Date Closed
9	1	Closed	Source Materials	MTG	3-Nov-04	functional specifications developed for Alameda once they are completed by BearingPoint; this is expected to occur before Thanksgiving. (They will be an update of the V1.58 AWSS exchange.) 12/9/04: In particular, Warrant Recall data content needs to be cross-checked against V2 exchange specifications.		MTG		7-Feb-05
12	1	Closed	Data Content	MTG	28-Feb-05	Need to add elements related to the specific imaged document for court orders (Court Order PDF Attachment, Court Order Document URL) to all	2/28/05: Additional elements have been added to the logical model, XML document schema model, and data content.	MTG		28-Feb-05